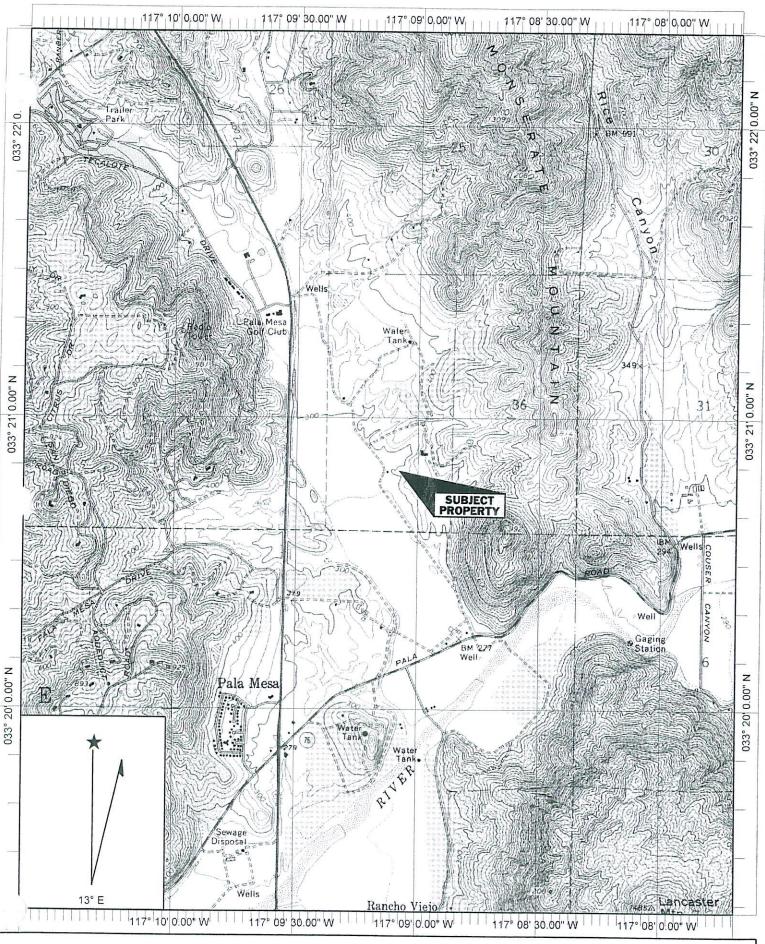
Property Plans

Appendix A

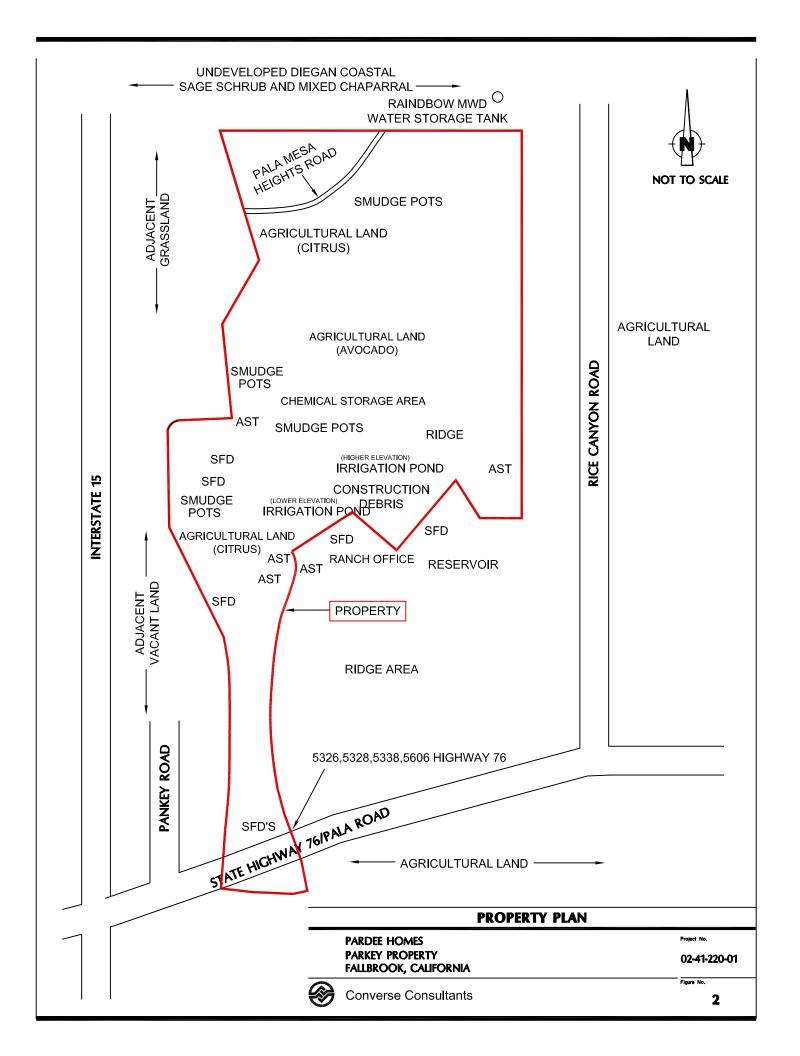


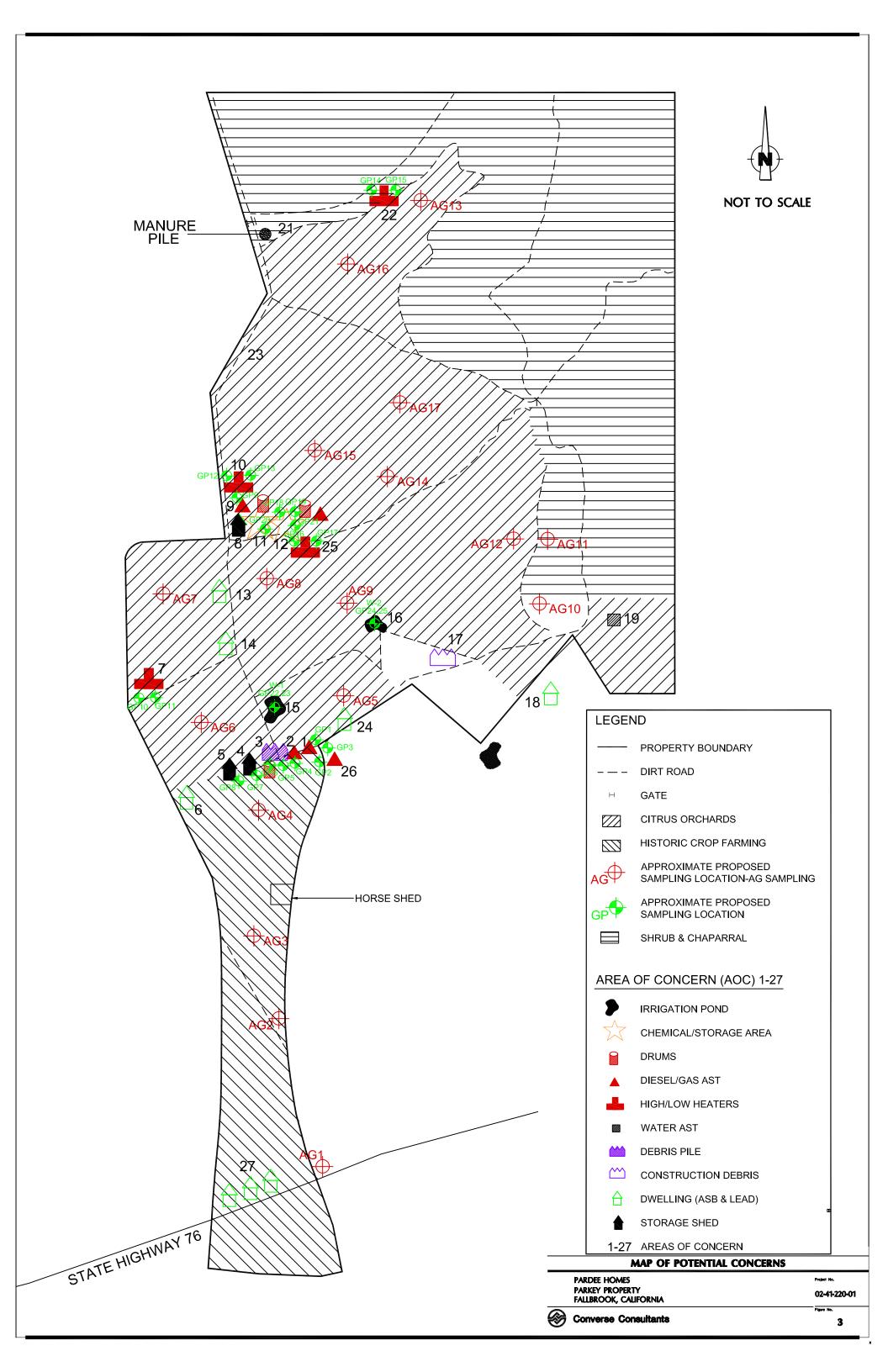
Name: BONSALL Date: 7/5/2002

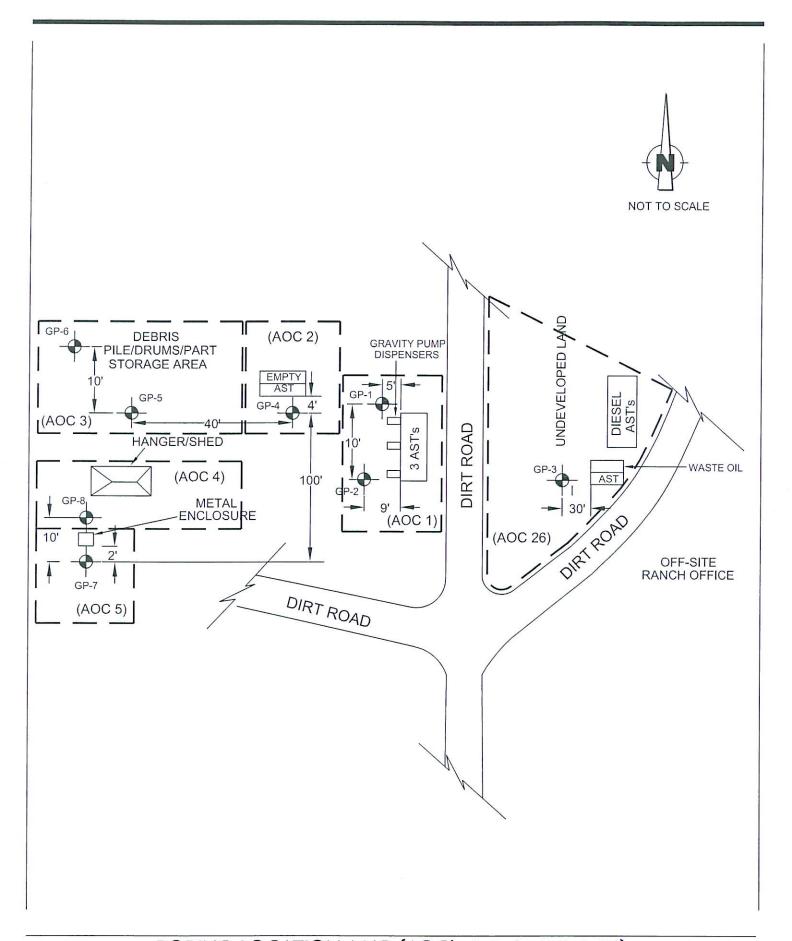
Scale: 1 inch equals 2000 feet

Location: 033° 20' 49.0" N 117° 09' 09.1" W Caption: USGS 1965 Photorevised 1981

FIGURE 1

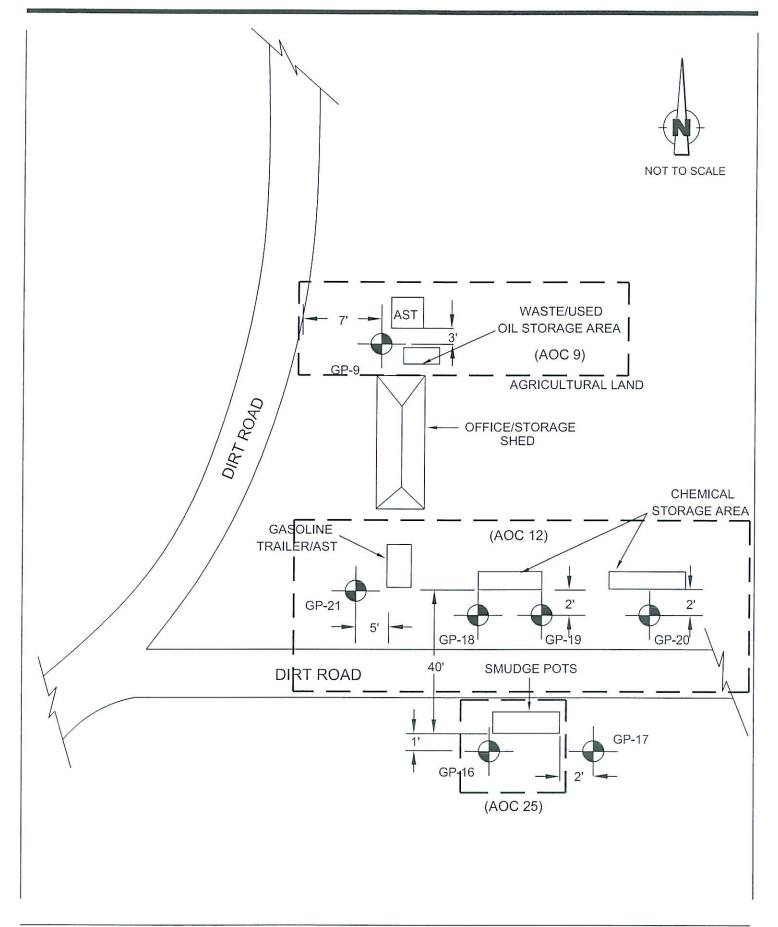


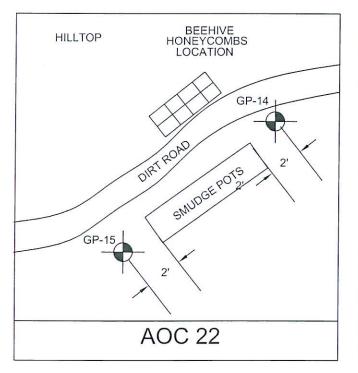


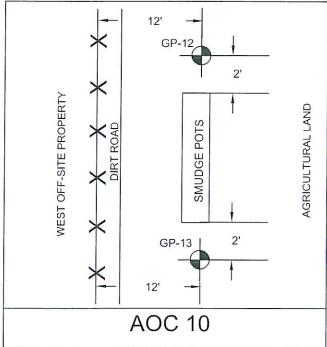


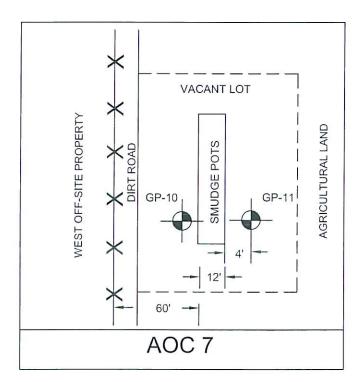
BORING LOCATION MAP (AOC's 1, 2, 3, 4, 5 & 26)













BORING LOCATION MAP



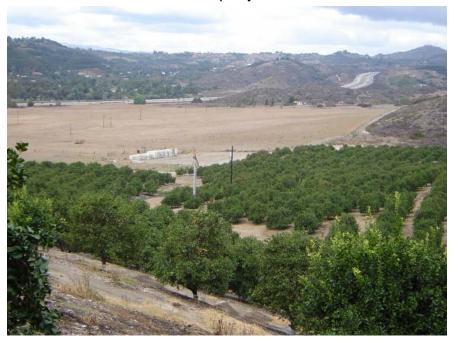
Pertinent Property Photographs

Appendix B





Picture 1: View of northern portion of Property and eastern adjacent properties, from the northeastern portion of the Property.

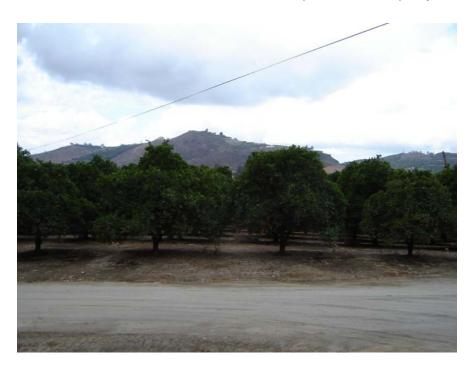


Picture 2: View west from central portion of Property.





Picture 3: View of north from western portion of Property.



Picture 4: View south from central portion of Property.



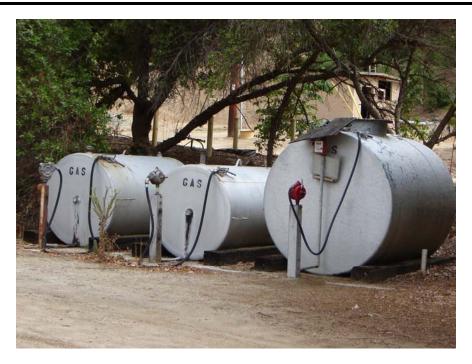


Picture 5: View of higher elevation irrigation pond on the central portion of the Property.



Picture 6: View agricultural chemical storage area on central portion of Property.





Picture 7: View of fuel ASTs on southeastern portion of Property.



Picture 8: View of fuel ASTs in the agricultural chemical storage area on central portion of Property.



Location: Pankey Ranch, Fallbrook, San Diego County, California

Project No: 02-41-220-01





Picture 9: View of smudge pots stored on central portion of Property.



Picture 10: View of one of several large construction debris piles on the Property.





Picture 11: View of the main water pump station on central portion of Property.



Picture 12: View of one of several large wind machines and pole-mounted transformers on the Property.



FirstSearch – Environmental FirstSearch Report

Appendix C

TRACK ➤ INFO SERVICES, LLC

Environmental FirstSearchTM **Report**

Target Property:

5338 PALA ROAD

FALLBROOK CA 92028

Job Number: 024122001

PREPARED FOR:

Converse Consultants

222 Huntington Drive Suite 211

Monrovia, CA 91016

09-11-07



Tel: (866) 664-9981 Fax: (818) 249-4227

Environmental FirstSearch Search Summary Report

Target Site: 5338 PALA ROAD

FALLBROOK CA 92028

FirstSearch Summary

Database	Sel	Updated	Radius	Site	1/8	1/4	1/2	1/2>	ZIP	TOTALS	
NDI	3.7	07.10.07	1.50	0	0	0	0	0	0	0	
NPL NPL	Y	07-10-07	1.50	0	0	0	0	0	0	0	
NPL Delisted	Y	07-10-07	0.75	0	0	0	0	0	0	0	
CERCLIS	Y	07-18-07	1.00	0	0	0	0	0	0	0	
NFRAP	Y	07-18-07	0.75	0	0	0	0	0	0	0	
RCRA COR ACT	Y	06-06-06	1.50	0	0	0	0	0	0	0	
RCRA TSD	Y	06-06-06	1.00	0	0	0	0	0	0	0	
RCRA GEN	Y	06-06-06	0.75	0	0	0	0	0	0	0	
RCRA NLR	Y	06-06-06	0.50	0	0	0	0	-	0	0	
Federal IC / EC	Y	07-17-07	0.75	0	0	0	0	0	0	0	
ERNS	Y	12-31-06	0.50	0	0	0	0	-	1	1	
Tribal Lands	Y	12-01-05	0.75	0	0	0	0	0	0	0	
State/Tribal Sites	Y	08-15-06	1.50	0	0	0	0	0	0	0	
State Spills 90	Y	01-03-07	0.75	0	0	0	0	0	0	0	
State/Tribal SWL	Y	06-07-07	1.00	0	0	0	0	0	0	0	
State/Tribal LUST	Y	04-24-07	1.00	0	0	0	0	0	1	1	
State/Tribal UST/AST	Y	01-03-07	0.75	0	0	0	0	0	0	0	
State/Tribal EC	Y	NA	0.75	0	0	0	0	0	0	0	
State/Tribal IC	Y	04-27-07	0.75	0	0	0	0	0	0	0	
State/Tribal VCP	Y	08-15-06	0.75	0	0	0	0	0	0	0	
State/Tribal Brownfields	Y	03-27-06	0.75	0	0	0	0	0	0	0	
State Permits	Y	03-29-07	0.75	0	0	0	0	2	0	2	
State Other	Y	08-08-07	0.75	0	0	0	0	0	0	0	
FI Map Coverage	Y	09-04-07	0.12	0	0	-	-	-	0	0	
- TOTALS -				0	0	0	0	2	2	4	

Notice of Disclaimer

Due to the limitations, constraints, inaccuracies and incompleteness of government information and computer mapping data currently available to TRACK Info Services, certain conventions have been utilized in preparing the locations of all federal, state and local agency sites residing in TRACK Info Services's databases. All EPA NPL and state landfill sites are depicted by a rectangle approximating their location and size. The boundaries of the rectangles represent the eastern and western most longitudes; the northern and southern most latitudes. As such, the mapped areas may exceed the actual areas and do not represent the actual boundaries of these properties. All other sites are depicted by a point representing their approximate address location and make no attempt to represent the actual areas of the associated property. Actual boundaries and locations of individual properties can be found in the files residing at the agency responsible for such information.

Waiver of Liability

Although TRACK Info Services uses its best efforts to research the actual location of each site, TRACK Info Services does not and can not warrant the accuracy of these sites with regard to exact location and size. All authorized users of TRACK Info Services's services proceeding are signifying an understanding of TRACK Info Services's searching and mapping conventions, and agree to waive any and all liability claims associated with search and map results showing incomplete and or inaccurate site locations.

Environmental FirstSearch Site Information Report

Request Date:09-11-07Search Type:COORDRequestor Name:Heidi HeimsJob Number:024122001

Standard: ASTM-05 1/2 Filtered Report

Target Site: 5338 PALA ROAD

FALLBROOK CA 92028

Demographics

Sites: 4 Non-Geocoded: 2 Population: NA

Radon: 0.5 - 0.8 PCI/L

Site Location

	<u>Degrees (Decimal)</u>	Degrees (Min/Sec)		<u>UTMs</u>
Longitude:	-117.151174	-117:9:4	Easting:	485933.201
Latitude:	33.347155	33:20:50	Northing:	3689591.545
			Zone:	11

Comment

Comment:

Additional Requests/Services

Adjacent ZIP Codes:	1 Mile(s)		Services:
ZIP Code City Name	ST Dist/Dir	Sel	Requested? Date

Code City	Jame ST Dist/Di	ir Sel		Requested?	Date
92026 ESC	ONDIDO CA 0.78 SE	E Y	Sanborns	No	
			Aerial Photographs	No	
			Historical Topos	No	
			City Directories	Yes	09-11-07
			Title Search/Env Liens	No	
			Municipal Reports	No	
			Online Topos	Yes	09-11-07

Environmental FirstSearch Sites Summary Report

5338 PALA ROAD FALLBROOK CA 92028 **JOB:** 024122001 **Target Property:**

NON GEOCODED: 2 TOTAL: 4 **GEOCODED:** 2 **SELECTED:** 0

Page No.	DB Type	Site Name/ID/Status	Address	Dist/Dir	Map ID
1	PERMITS	NORTH COUNTY FIRE PROTECTION 4 HE17133261	4375 PALA MESA DR FALLBROOK CA 92028	0.69 SW	1
1	PERMITS	N.C. FIRE PROTECTION DIS. STAT	4375 PALA MESA DR FALLBROOK CA 92028	0.69 SW	1

Environmental FirstSearch Sites Summary Report

5338 PALA ROAD FALLBROOK CA 92028 **JOB:** 024122001 **Target Property:**

GEOCODED: 2 NON GEOCODED: 2 TOTAL: 4 **SELECTED:** 0

Page No.	DB Type	Site Name/ID/Status	Address	Dist/Dir Map ID
2	LUST	RAINBOW FARM, LLC T06019763926	0 PALA RD FALLBROOK CA 92028	NON GC
3	ERNS	UNKNOWN 173412/UNKNOWN (NRC)	OLD HWY 395 AT VIA ALTA MIR FALLBROOK CA 92028	NON GC

Environmental FirstSearch Site Detail Report

5338 PALA ROAD **Target Property: JOB:** 024122001

FALLBROOK CA 92028

PERMITS

SEARCH ID: 2 **DIST/DIR:** 0.69 SWMAP ID: 1

NAME: NORTH COUNTY FIRE PROTECTION 4 **REV:** 03/29/07 **ADDRESS:** 4375 PALA MESA DR HE17133261 ID1:

FALLBROOK CA 92028 ID2: SAN DIEGO STATUS:

CONTACT: NORTH COUNTY FIRE PROTECTION 4 PHONE: 619-723-2005

DETAILS NOT AVAILABLE

PERMITS

SEARCH ID: 1 **DIST/DIR:** 0.69 SW MAP ID: 1

NAME: N.C. FIRE PROTECTION DIS. STAT **REV:** 03/29/07 ADDRESS: 4375 PALA MESA DR ID1: HE17204354

> FALLBROOK CA 92028 ID2: STATUS:

SAN DIEGO

CONTACT: NORTH COUNTY FIRE PROTECTION D PHONE: 760-723-2005

DETAILS NOT AVAILABLE

Environmental FirstSearch Site Detail Report

Target Property: 5338 PALA ROAD JOB: 024122001

FALLBROOK CA 92028

LUST

SEARCH ID: 4 DIST/DIR: NON GC MAP ID:

 NAME:
 RAINBOW FARM, LLC
 REV:
 04/24/07

 ADDRESS:
 0 PALA RD
 ID1:
 T06019763926

FALLBROOK CA 92028
SAN DIEGO
STATUS:
PHONE:

RELEASE DATA FROM THE CALIFORNIA STATE WATER RESOURCES CONTROL BOARD LUSTIS DATABASE

Please note that some data previously provided by the State Water Resources Control Board in the LUSTIS database is not currently being provided by the agency in the most recent edition. Incidents that occurred after the year 2000 may not have much information. Field headers with blank information following after should be interpreted as unreported by the agency.

LEAD AGENCY: LOCAL AGENCY

REGIONAL BOARD: 09
LOCAL CASE NUMBER: H39682-001
RESPONSIBLE PARTY: David Davis

ADDRESS OF RESPONSIBLE PARTY: 402 W. Broadway, Suite 2175

SITE OPERATOR: WATER SYSTEM:

CONTACT:

CASE NUMBER:

CASE TYPE: SOIL ONLY

SUBSTANCE LEAKED: SUBSTANCE QUANTITY:

LEAK CAUSE: LEAK SOURCE:

HOW LEAK WAS DISCOVERED:

DATE DISCOVERED (blank if not reported):

HOW LEAK WAS STOPPED:

STOP DATE (blank if not reported):

STATUS:

ABATEMENT METHOD (please note that not all code translations have been provided by the reporting agency):

ENFORCEMENT TYPE (please note that not all code translations have been provided by the reporting agency):

DATE OF ENFORCEMENT (blank if not reported):

 $\ensuremath{\mathsf{ENTER}}$ DATE (blank if not reported):

REVIEW DATE (blank if not reported):

 $\label{eq:def:DATE} \textbf{DATE OF LEAK CONFIRMATION (blank if not reported):}$

DATE PRELIMINARY SITE ASSESSMENT PLAN WAS SUBMITTED (blank if not reported):

DATE PRELIMINARY SITE ASSESSMENT PLAN BEGAN (blank if not reported):

DATE POLLUTION CHARACTERIZATION PLAN BEGAN (blank if not reported):

DATE REMEDIATION PLAN WAS SUBMITTED (blank if not reported):

DATE REMEDIAL ACTION UNDERWAY (blank if not reported):

 ${\bf DATE\ POST\ REMEDIAL\ ACTION\ MONITORING\ BEGAN\ (blank\ if\ not\ reported):}$

DATE CLOSURE LETTER ISSUED (SITE CLOSED) (blank if not reported):

REPORT DATE (blank if not reported):

MTBE DATA FROM THE CALIFORNIA STATE WATER RESOURCES CONTROL BOARD LUSTIS DATABASE

MTBE DATE(Date of historical maximum MTBE concentration):

 ${\bf MTBE\ GROUNDWATER\ CONCENTRATION\ (parts\ per\ billion):}$

MTBE SOIL CONCENTRATION (parts per million):

MTBE CNTS: 0
MTBE FUEL: 0

MTBE TESTED: NOT REQUIRED TO BE TESTED

MTBE CLASS: *

Environmental FirstSearch Site Detail Report

Target Property: 5338 PALA ROAD JOB: 024122001

FALLBROOK CA 92028

ERNS

SEARCH ID: 3 **DIST/DIR:** NON GC **MAP ID:**

NAME: UNKNOWN REV: 7/14/90 0: ADDRESS: OLD HWY 395 AT VIA ALTA MIRA

173412 ID1: FALLBROOK CA 92028 ID2:

SAN DIEGO STATUS: UNKNOWN (NRC)

CONTACT: PHONE:

SPILL INFORMATION

DATE OF SPILL: 7/14/1990 TIME OF SPILL: 1200

PRODUCT RELEASED (1): UKNOWN (PH 0)

QUANTITY (1): **UNITS (1):** GAL

PRODUCT RELEASED (2):

QUANTITY (2): **UNITS (2):**

PRODUCT RELEASED (3):

QUANTITY (3): UNITS (3):

MEDIUM/MEDIA AFFECTED

GROUNDWATER: NO AIR: NO LAND: YES FIXED FACILITY: NO OTHER: WATER: NO NO

WATERBODY AFFECTED BY RELEASE: NONE

CAUSE OF RELEASE

DUMPING: EQUIPMENT FAILURE: NO YES NATURAL PHENOMENON: **OPERATOR ERROR:** NO NO OTHER CAUSE: NO TRANSP. ACCIDENT: NO

UNKNOWN: NO

ACTIONS TAKEN: CLEANUP VIA SUPERFUND

RELEASE DETECTION: QUANTITY = SIX 5 GAL CONTAINERS ILLEGAL DUMPING

MISC. NOTES:

DISCHARGER INFORMATION

DISCHARGER ID: 173412 **DUN and BRADSTREET:**

TYPE OF DISCHARGER:

NAME OF DISCHARGER: UNKNOWN

ADDRESS:

Environmental FirstSearch Descriptions

NPL: *EPA* NATIONAL PRIORITY LIST - The National Priorities List is a list of the worst hazardous waste sites that have been identified by Superfund. Sites are only put on the list after they have been scored using the Hazard Ranking System (HRS), and have been subjected to public comment. Any site on the NPL is eligible for cleanup using Superfund Trust money.

A Superfund site is any land in the United States that has been contaminated by hazardous waste and identified by the Environmental Protection Agency (EPA) as a candidate for cleanup because it poses a risk to human health and/or the environment.

FINAL - Currently on the Final NPL

PROPOSED - Proposed for NPL

NPL DELISTED: *EPA* NATIONAL PRIORITY LIST Subset - Database of delisted NPL sites. The National Oil and Hazardous Substances Pollution Contingency Plan (NCP) establishes the criteria that the EPA uses to delete sites from the NPL. In accordance with 40 CFR 300.425.(e), sites may be deleted from the NPL where no further response is appropriate.

DELISTED - Deleted from the Final NPL

CERCLIS: *EPA* COMPREHENSIVE ENVIRONMENTAL RESPONSE COMPENSATION AND LIABILITY INFORMATION SYSTEM (CERCLIS)- CERCLIS is a database of potential and confirmed hazardous waste sites at which the EPA Superfund program has some involvement. It contains sites that are either proposed to be or are on the National Priorities List (NPL) as well as sites that are in the screening and assessment phase for possible inclusion on the NPL.

PART OF NPL- Site is part of NPL site

DELETED - Deleted from the Final NPL

FINAL - Currently on the Final NPL

NOT PROPOSED - Not on the NPL

NOT VALID - Not Valid Site or Incident

PROPOSED - Proposed for NPL

REMOVED - Removed from Proposed NPL

SCAN PLAN - Pre-proposal Site

WITHDRAWN - Withdrawn

NFRAP: *EPA* COMPREHENSIVE ENVIRONMENTAL RESPONSE COMPENSATION AND LIABILITY INFORMATION SYSTEM ARCHIVED SITES - database of Archive designated CERCLA sites that, to the best of EPA's knowledge, assessment has been completed and has determined no further steps will be taken to list this site on the National Priorities List (NPL). This decision does not necessarily mean that there is no hazard associated with a given site; it only means that, based upon available information, the location is not judged to be a potential NPL site.

NFRAP - No Further Remedial Action Plan

- P Site is part of NPL site
- D Deleted from the Final NPL
- F Currently on the Final NPL
- N Not on the NPL
- O Not Valid Site or Incident
- P Proposed for NPL
- R Removed from Proposed NPL
- S Pre-proposal Site
- W-Withdrawn

RCRA COR ACT: *EPA* RESOURCE CONSERVATION AND RECOVERY INFORMATION SYSTEM SITES - Database of hazardous waste information contained in the Resource Conservation and Recovery Act Information (RCRAInfo), a national program management and inventory system about hazardous waste handlers. In general, all generators, transporters, treaters, storers, and disposers of hazardous waste are required to provide information about their activities to state environmental agencies. These agencies, in turn pass on the information to regional and national EPA offices. This regulation is governed by the Resource Conservation and Recovery Act (RCRA), as amended by the Hazardous and Solid Waste Amendments of 1984.

RCRAInfo facilities that have reported violations and subject to corrective actions.

RCRA TSD: EPA RESOURCE CONSERVATION AND RECOVERY INFORMATION SYSTEM

TREATMENT, STORAGE, and DISPOSAL FACILITIES. - Database of hazardous waste information contained in the Resource Conservation and Recovery Act Information (RCRAInfo), a national program management and inventory system about hazardous waste handlers. In general, all generators, transporters, treaters, storers, and disposers of hazardous waste are required to provide information about their activities to state environmental agencies. These agencies, in turn pass on the information to regional and national EPA offices. This regulation is governed by the Resource Conservation and Recovery Act (RCRA), as amended by the Hazardous and Solid Waste Amendments of 1984.

Facilities that treat, store, dispose, or incinerate hazardous waste.

RCRA GEN: *EPA* RESOURCE CONSERVATION AND RECOVERY INFORMATION SYSTEM GENERATORS - Database of hazardous waste information contained in the Resource Conservation and Recovery Act Information (RCRAInfo), a national program management and inventory system about hazardous waste handlers. In general, all generators, transporters, treaters, storers, and disposers of hazardous waste are required to provide information about their activities to state environmental agencies. These agencies, in turn pass on the information to regional and national EPA offices. This regulation is governed by the Resource Conservation and Recovery Act (RCRA), as amended by the Hazardous and Solid Waste Amendments of 1984. Facilities that generate or transport hazardous waste or meet other RCRA requirements.

LGN - Large Quantity Generators

SGN - Small Quantity Generators

VGN - Conditionally Exempt Generator.

Included are RAATS (RCRA Administrative Action Tracking System) and CMEL (Compliance Monitoring & Enforcement List) facilities.

RCRA NLR: EPA RESOURCE CONSERVATION AND RECOVERY INFORMATION SYSTEM SITES

- Database of hazardous waste information contained in the Resource Conservation and Recovery Act Information (RCRAInfo), a national program management and inventory system about hazardous waste handlers. In general, all generators, transporters, treaters, storers, and disposers of hazardous waste are required to provide information about their activities to state environmental agencies. These agencies, in turn pass on the information to regional and national EPA offices. This regulation is governed by the Resource Conservation and Recovery Act (RCRA), as amended by the Hazardous and Solid Waste Amendments of 1984.

Facilities not currently classified by the EPA but are still included in the RCRAInfo database. Reasons for non classification:

Failure to report in a timely matter.

No longer in business.

No longer in business at the listed address.

No longer generating hazardous waste materials in quantities which require reporting.

Federal IC / EC: *EPA* BROWNFIELD MANAGEMENT SYSTEM (BMS) - database designed to assist EPA in collecting, tracking, and updating information, as well as reporting on the major activities and accomplishments of the various Brownfield grant Programs.

FEDERAL ENGINEERING AND INSTITUTIONAL CONTROLS- Superfund sites that have either an engineering or an institutional control. The data includes the control and the media contaminated.

ERNS: *EPA/NRC* EMERGENCY RESPONSE NOTIFICATION SYSTEM (ERNS) - Database of incidents reported to the National Response Center. These incidents include chemical spills, accidents involving chemicals (such as fires or explosions), oil spills, transportation accidents that involve oil or chemicals, releases of radioactive materials, sightings of oil sheens on bodies of water, terrorist incidents involving chemicals, incidents where illegally dumped chemicals have been found, and drills intended to prepare responders to handle these kinds of incidents. Data since January 2001 has been received from the National Response System database as the EPA no longer maintains this data.

Tribal Lands: *DOI/BIA* INDIAN LANDS OF THE UNITED STATES - Database of areas with boundaries established by treaty, statute, and (or) executive or court order, recognized by the Federal Government as territory in which American Indian tribes have primary governmental authority. The Indian Lands of the United States map layer shows areas of 640 acres or more, administered by the Bureau of Indian Affairs. Included are Federally-administered lands within a reservation which may or may not be considered part of the reservation.

State/Tribal Sites: *CA EPA* SMBRPD / CAL SITES- The California Department of Toxic Substances Control (DTSC) has developed an electronic database system with information about sites that are known to be contaminated with hazardous substances as well as information on uncharacterized properties where further studies may reveal problems. The Site Mitigation and Brownfields Reuse Program Database (SMBRPD), also known as CalSites, is used primarily by DTSC's staff as an informational tool to evaluate and track activities at

properties that may have been affected by the release of hazardous substances.

The SMBRPD displays information in six categories. The categories are:

- 1. CalSites Properties (CS)
- 2. School Property Evaluation Program Properties (SCH)
- 3. Voluntary Cleanup Program Properties (VCP)
- 4. Unconfirmed Properties Needing Further Evaluation (RFE)

Please Note: FirstSearch Reports list the above sites as DB Type (STATE).

- 5. Unconfirmed Properties Referred to Another Local or State Agency (REF)
- 6. Properties where a No Further Action Determination has been made (NFA)

Please Note: FirstSearch Reports list the above sites as DB Type (OTHER).

Each Category contains information on properties based upon the type of work taking place at the site. For example, the CalSites database is now one of the six categories within SMPBRD and contains only confirmed sites considered as posing the greatest threat to the public and/or the potential public school sites will be found within the School Property Evaluation Program, and those properties undergoing voluntary investigation and/or cleanup are in the Voluntary Cleanup Program.

CORTESE LIST-Pursuant to Government Code Section 65962.5, the Hazardous Waste and Substances Sites List has been compiled by Cal/EPA, Hazardous Materials Data Management Program. The CAL EPA Dept. of Toxic Substances Control compiles information from subsets of the following databases to make up the CORTESE list:

- 1. The Dept. of Toxic Substances Control; contaminated or potentially contaminated hazardous waste sites listed in the CAL Sites database. Formerly known as ASPIS are included (CALSITES formerly known as ASPIS).
- 2. The California State Water Resources Control Board; listing of Leaking Underground Storage Tanks are included (LTANK)
- 3. The California Integrated Waste Management Board; Sanitary Landfills which have evidence of groundwater contamination or known migration of hazardous materials (formerly WB-LF, now AB 3750).

Note: Track Info Services collects each of the above data sets individually and lists them separately in the following First Search categories in order to provide more current and comprehensive information: CALSITES: SPL, LTANK: LUST, WB-LF: SWL

State Spills 90: *CA EPA* SLIC REGIONS 1 - 9- The California Regional Water Quality Control Boards maintain report of sites that have records of spills, leaks, investigation, and cleanups.

State/Tribal SWL: *CA IWMB/SWRCB/COUNTY* SWIS SOLID WASTE INFORMATION SYSTEM-The California Integrated Waste Management Board maintains a database on solid waste facilities, operations, and disposal sites throughout the state of California. The types of facilities found in this database include landfills, transfer stations, material recovery facilities, composting sites, transformation facilities, waste tire sites, and closed disposal sites. For more information on individual sites call the number listed in the source field..

Please Note: This database contains poor site location information for many sites in the First Search reports; therefore, it may not be possible to locate or plot some sites in First Search reports.

WMUDS-The State Water Resources Control Board maintained the Waste Management Unit Database System (WMUDS). It is no longer updated. It tracked management units for several regulatory programs related to waste management and its potential impact on groundwater. Two of these programs (SWAT & TPCA) are no longer on-going regulatory programs as described below. Chapter 15 (SC15) is still an on-going regulatory program and information is updated periodically but not to the WMUDS database. The WMUDS System contains information from the following agency databases: Facility, Waste Management Unit (WMU), Waste Discharger System (WDS), SWAT, Chapter 15, TPCA, RCRA, Inspections, Violations, and Enforcement's.

Note: This database contains poor site location information for many sites in the First Search reports; therefore, it may not be possible to locate or plot some sites in First Search reports.

ORANGE COUNTY LANDFILLS LIST- A list maintained by the Orange County Health Department.

State/Tribal LUST: *CA SWRCB/COUNTY* LUSTIS- The State Water Resources Control Board maintains a database of sites with confirmed or unconfirmed leaking underground storage tanks. Information for this database is collected from the states regional boards quarterly and integrated with this database.

SAN DIEGO COUNTY LEAKING TANKS- The San Diego County Department of Environmental Health maintains a database of sites with confirmed or unconfirmed leaking underground storage tanks within its HE17/58 database. For more information on a specific file call the HazMat Duty Specialist at phone number listed in the source information field.

State/Tribal UST/AST: *CA EPA/COUNTY/CITY* ABOVEGROUND STORAGE TANKS LISTING-The Above Ground Petroleum Storage Act became State Law effective January 1, 1990. In general, the law requires owners or operators of AST's with petroleum products to file a storage statement and pay a fee by July 1, 1990 and every two years thereafter, take specific action to prevent spills, and in certain instances implement a

groundwater monitoring program. This law does not apply to that portion of a tank facility associated with the production oil and regulated by the State Division of Oil and Gas of the Dept. of Conservation.

SWEEPS / FIDS STATE REGISTERED UNDEGROUND STORAGE TANKS- Until 1994 the State Water Resources Control Board maintained a database of registered underground storage tanks statewide referred to as the SWEEPS System. The SWEEPS UST information was integrated with the CAL EPA's Facility Index System database (FIDS) which is a master index of information from numerous California agency environmental databases. That was last updated in 1994. Track Info Services included the UST information from the FIDS database in its First Search reports for historical purposes to help its clients identify where tanks may possibly have existed. For more information on specific sites from individual paper files archived at the State Water Resources Control Board call the number listed with the source information.

INDIAN LANDS UNDERGROUND STORAGE TANKS LIST- A listing of underground storage tanks currently on Indian Lands under federal jurisdiction. California Indian Land USTS are administered by US EPA Region 9.

CUPA DATABASES & SOURCES- Definition of a CUPA: A Certified Unified Program Agency (CUPA) is a local agency that has been certified by the CAL EPA to implement six state environmental programs within the local agency's jurisdiction. These can be a county, city, or JPA (Joint Powers Authority). This program was established under the amendments to the California Health and Safety Code made by SB 1082 in 1994.

A Participating Agency (PA) is a local agency that has been designated by the local CUPA to administer one or more Unified Programs within their jurisdiction on behalf of the CUPA. A Designated Agency (DA) is an agency that has not been certified by the CUPA but is the responsible local agency that would implement the six unified programs until they are certified.

Please Note: Track Info Services, LLC collects and maintains information regarding Underground Storage Tanks from majority of the CUPAS and Participating Agencies in the State of California. These agencies typically do not maintain nor release such information on a uniform or consistent schedule; therefor, currency of the data may vary. Please look at the details on a specific site with a UST record in the First Search Report to determine the actual currency date of the record as provided by the relevant agency. Numerous efforts are made on a regular basis to obtain updated records.

State/Tribal IC: *CA EPA* DEED-RESTRICTED SITES LISTING- The California EPA's Department of Toxic Substances Control Board maintains a list of deed-restricted sites, properties where the DTSC has placed limits or requirements on the future use of the property due to varying levels of cleanup possible, practical or necessary at the site.

State/Tribal VCP: *CA EPA* SMBRPD / CAL SITES- The California Department of Toxic Substances Control (DTSC) has developed an electronic database system with information about sites that are known to be contaminated with hazardous substances as well as information on uncharacterized properties where further studies may reveal problems. The Site Mitigation and Brownfields Reuse Program Database (SMBRPD), also known as CalSites, is used primarily by DTSC's staff as an informational tool to evaluate and track activities at properties that may have been affected by the release of hazardous substances.

The SMBRPD displays information in six categories. The categories are:

- 1. CalSites Properties (CS)
- 2. School Property Evaluation Program Properties (SCH)
- 3. Voluntary Cleanup Program Properties (VCP)
- 4. Unconfirmed Properties Needing Further Evaluation (RFE)
- 5. Unconfirmed Properties Referred to Another Local or State Agency (REF)
- 6. Properties where a No Further Action Determination has been made (NFA)

Please Note: FirstSearch Reports list the above sites as DB Type VC. Each Category contains information on properties based upon the type of work taking place at the site. The VC category contains only those properties undergoing voluntary investigation and/or cleanup and which are listed in the Voluntary Cleanup Program.

RADON: *NTIS* NATIONAL RADON DATABASE - EPA radon data from 1990-1991 national radon project collected for a variety of zip codes across the United States.

State Permits: *CA COUNTY* SAN DIEGO COUNTY HE17 PERMITS- The HE17/58 database tracks establishments issued permits and the status of their permits in relation to compliance with federal, state, and local regulations that the County oversees. It tracks if a site is a hazardous waste generator, TSD, gas station, has underground tanks, violations, or unauthorized releases. For more information on a specific file call the HazMat Duty Specialist at the phone number listed in the source information field.

SAN BERNARDINO COUNTY HAZARDOUS MATERIALS PERMITS- Handlers and Generators Permit Information Maintained by the Hazardous Materials Division.

State Other: CA EPA/COUNTY SMBRPD / CAL SITES- The California Department of Toxic Substances

Control (DTSC) has developed an electronic database system with information about sites that are known to be contaminated with hazardous substances as well as information on uncharacterized properties where further studies may reveal problems. The Site Mitigation and Brownfields Reuse Program Database (SMBRPD), also known as CalSites, is used primarily by DTSC's staff as an informational tool to evaluate and track activities at properties that may have been affected by the release of hazardous substances.

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- 1. CalSites Properties (CS)
- 2. School Property Evaluation Program Properties (SCH)
- 3. Voluntary Cleanup Program Properties (VCP)
- 4. Unconfirmed Properties Needing Further Evaluation (RFE)

Please Note: FirstSearch Reports list the above sites as DB Type (STATE).

- 5. Unconfirmed Properties Referred to Another Local or State Agency (REF)
- 6. Properties where a No Further Action Determination has been made (NFA)

Please Note: FirstSearch Reports list the above sites as DB Type (OTHER).

Each Category contains information on properties based upon the type of work taking place at the site. For example, the CalSites database is now one of the six categories within SMPBRD and contains only confirmed sites considered as posing the greatest threat to the public and/or the potential public school sites will be found within the School Property Evaluation Program, and those properties undergoing voluntary investigation and/or cleanup are in the Voluntary Cleanup Program.

LA COUNTY SITE MITIGATION COMPLAINT CONTROL LOG- The County of Los Angeles Public Health Investigation Compliant Control Log.

ORANGE COUNTY INDUSTRIAL SITE CLEANUPS- List maintained by the Orange County Environmental Health Agency.

RIVERSIDE COUNTY WASTE GENERATORS-A list of facilities in Riverside County which generate hazardous waste.

SACRAMENTO COUNTY MASTER HAZMAT LIST-Master list of facilities within Sacramento County with potentially hazardous materials.

SACRAMENTO COUNTY TOXIC SITE CLEANUPS-A list of sites where unauthorized releases of potentially hazardous materials have occurred.

FI Map Coverage: *PROPRIETARY* FIRE INSURANCE MAP AVAILABILITY - Database of historical fire insurance map availability.

Environmental FirstSearch Database Sources

NPL: EPA Environmental Protection Agency

Updated quarterly

NPL DELISTED: EPA Environmental Protection Agency

Updated quarterly

CERCLIS: *EPA* Environmental Protection Agency

Updated quarterly

NFRAP: EPA Environmental Protection Agency.

Updated quarterly

RCRA COR ACT: *EPA* Environmental Protection Agency.

Updated quarterly

RCRA TSD: EPA Environmental Protection Agency.

Updated quarterly

RCRA GEN: EPA Environmental Protection Agency.

Updated quarterly

RCRA NLR: *EPA* Environmental Protection Agency

Updated quarterly

Federal IC / EC: EPA Environmental Protection Agency

Updated quarterly

ERNS: EPA/NRC Environmental Protection Agency

Updated semi-annually

Tribal Lands: DOI/BIA United States Department of the Interior

Updated annually

State/Tribal Sites: CA EPA The CAL EPA, Depart. Of Toxic Substances Control

Phone: (916) 323-3400

Updated quarterly/when available

State Spills 90: CA EPA The California State Water Resources Control Board

Updated when available

State/Tribal SWL: CA IWMB/SWRCB/COUNTY The California Integrated Waste Management Board

Phone:(916) 255-2331

The State Water Resources Control Board

Phone:(916) 227-4365

Orange County Health Department

Updated quarterly/when available

State/Tribal LUST: CA SWRCB/COUNTY The California State Water Resources Control Board

Phone:(916) 227-4416

San Diego County Department of Environmental Health

Updated quarterly/when available

State/Tribal UST/AST: CA EPA/COUNTY/CITY The State Water Resources Control Board

Phone:(916) 227-4364

CAL EPA Department of Toxic Substances Control

Phone:(916)227-4404

US EPA Region 9 Underground Storage Tank Program

Phone: (415) 972-3372

ALAMEDA COUNTY CUPAS:

- * County of Alameda Department of Environmental Health
- * Cities of Berkeley, Fremont, Hayward, Livermore / Pleasanton, Newark, Oakland, San Leandro, Union ALPINE COUNTY CUPA:
- * Health Department (Only updated by agency sporadically)

AMADOR COUNTY CUPA:

* County of Amador Environmental Health Department

BUTTE COUNTY CUPA

* County of Butte Environmental Health Division (Only updated by agency biannually)

CALAVERAS COUNTY CUPA:

* County of Calaveras Environmental Health Department

COLUSA COUNTY CUPA:

* Environmental Health Dept.

CONTRA COSTA COUNTY CUPA:

* Hazardous Materials Program

DEL NORTE COUNTY CUPA:

* Department of Health and Social Services

EL DORADO COUNTY CUPAS:

- * County of El Dorado Environmental Health Solid Waste Div (Only updated by agency annually)
- * County of El Dorado EMD Tahoe Division (Only updated by agency annually)

FRESNO COUNTY CUPA:

* Haz. Mat and Solid Waste Programs

GLENN COUNTY CUPA:

* Air Pollution Control District

HUMBOLDT COUNTY CUPA:

* Environmental Health Division

IMPERIAL COUNTY CUPA:

* Department of Planning and Building

INYO COUNTY CUPA:
* Environmental Health Department

KERN COUNTY CUPA:

- * County of Kern Environmental Health Department
- * City of Bakersfield Fire Department

KINGS COUNTY CUPA:

* Environmental Health Services

LAKE COUNTY CUPA:

* Division of Environmental Health

LASSEN COUNTY CUPA:

* Department of Agriculture

LOS ANGELES COUNTY CUPAS:

- * County of Los Angeles Fire Department CUPA Data as maintained by the Los Angeles County Department of Public Works
- * County of Los Angeles Environmental Programs Division
- * Cities of Burbank, El Segundo, Glendale, Long Beach/Signal Hill, Los Angeles, Pasadena, Santa Fe Springs,

Santa Monica, Torrance, Vernon

MADERA COUNTY CUPA: * Environmental Health Department

MARIN COUNTY CUPA:

- * County of Marin Office of Waste Management
- * City of San Rafael Fire Department

MARIPOSA COUNTY CUPA:

* Health Department

MENDOCINO COUNTY CUPA:

* Environmental Health Department

MERCED COUNTY CUPA:

* Division of Environmental Health

MODOC COUNTY CUPA:

* Department of Agriculture

MONO COUNTY CUPA:

* Health Department

MONTEREY COUNTY CUPA:

* Environmental Health Division

NAPA COUNTY CUPA:

* Hazardous Materials Section

NEVADA COUNTY CUPA:

* Environmental Health Department

ORANGE COUNTY CUPAS:

- * County of Orange Environmental Health Department
- * Cities of Anaheim, Fullerton, Orange, Santa Ana
- * County of Orange Environmental Health Department

PLACER COUNTY CUPAS:

- * County of Placer Division of Environmental Health Field Office
- * Tahoe City
- * City of Roseville Roseville Fire Department

PLUMAS COUNTY CUPA:

* Environmental Health Department

RIVERSIDE COUNTY CUPA:

* Environmental Health Department

SACRAMENTO COUNTY CUPA:

* County Environmental Mgmt Dept, Haz. Mat. Div.

SAN BENITO COUNTY CUPA:

* City of Hollister Environmental Service Department

SAN BERNARDINO COUNTY CUPAS:

- * County of San Bernardino Fire Department, Haz. Mat. Div.
- * City of Hesperia Hesperia Fire Prevention Department
- *City of Victorville Victorville Fire Department

SAN DIEGO COUNTY CUPA:

* The San Diego County Dept. of Environmental Health HE 17/58

SAN FRANCISCO COUNTY CUPA:

* Department of Public Health

SAN JOAQUIN COUNTY CUPA:

* Environmental Health Division

SAN LUIS OBISPO COUNTY CUPAS:

- * County of San Luis Obispo Environmental Health Division
- * City of San Luis Obispo City Fire Department

SAN MATEO COUNTY CUPA:

* Environmental Health Department

SANTA BARBARA COUNTY CUPA:

* County Fire Dept Protective Services Division

SANTA CLARA COUNTY CUPAS:

- * County of Santa Clara Hazardous Materials Compliance Division
- * Santa Clara County Central Fire Protection District (Covers Campbell, Cupertino, Los Gatos, & Morgan Hill)
- * Cities of Gilroy, Milpitas, Mountain View, Palo Alto, San Jose Fire, Santa Clara, Sunnyvale

SANTA CRUZ COUNTY CUPA:

* Environmental Health Department

SHASTA COUNTY CUPA:

* Environmental Health Department

SIERRA COUNTY CUPA:

* Health Department

SISKIYOU COUNTY CUPA:

* Environmental Health Department

SONOMA COUNTY CUPAS:

- * County of Sonoma Department Of Environmental Health
- * Cities of Healdsburg / Sebastopol, Petaluma, Santa Rosa

STANISLAUS COUNTY CUPA:

* Department of Environmental Resources Haz. Mat. Division

SUTTER COUNTY CUPA:

* Department of Agriculture

TEHAMA COUNTY CUPA:

* Department of Environmental Health

TRINITY COUNTY CUPA:

* Department of Health

TULARE COUNTY CUPA:

* Environmental Health Department

TUOLUMNE COUNTY CUPA:

* Environmental Health

VENTURA COUNTY CUPAS:

- * County of Ventura Environmental Health Division
- * Cities of Oxnard, Ventura

YOLO COUNTY CUPA:

* Environmental Health Department

YUBA COUNTY CUPA:

Updated quarterly/annually/when available

State/Tribal IC: CA EPA The California EPA Department of Toxic Substances Control.

Updated Updated quarterly/annually/when available

State/Tribal VCP: CA EPA The California EPA Department of Toxic Substances Control.

Updated Updated quarterly/annually/when available

RADON: NTIS Environmental Protection Agency, National Technical Information Services

Updated periodically

State Permits: CA COUNTY The San Diego County Depart. Of Environmental Health

Phone:(619) 338-2211

San Bernardino County Fire Department

Updated quarterly/when available

State Other: CA EPA/COUNTY The CAL EPA, Depart. Of Toxic Substances Control

Phone: (916) 323-3400

The Los Angeles County Hazardous Materials Division

Phone: (323) 890-7806

Orange County Environmental Health Agency

Phone: (714) 834-3536

Riverside County Department of Environmental Health, Hazardous Materials Management Division

Phone:(951) 358-5055

Sacramento County Environmental Management Department

Updated quarterly/when available

FI Map Coverage: PROPRIETARY Library of Congress

Catalogue of Maps Published by Sanborn Mapping and Geographic Information Service in February 1988® ProQuest

Other internally produced datasets

Updated quarterly



NO MAPS AVAILABLE

09-11-07 024122001 5338 PALA ROAD FALLBROOK CA 92028

A search of FirstSearch Technology Corporation's proprietary database of historical fire insurance map availability confirmed that there are <u>NO MAPS AVAILABLE</u> for the Subject Location as shown above.

FirstSearch Technology Corporation's proprietary database of historical fire insurance map availability represents abstracted information from the Sanborn® Map Company obtained through online access to the U.S. Library of Congress via local libraries.

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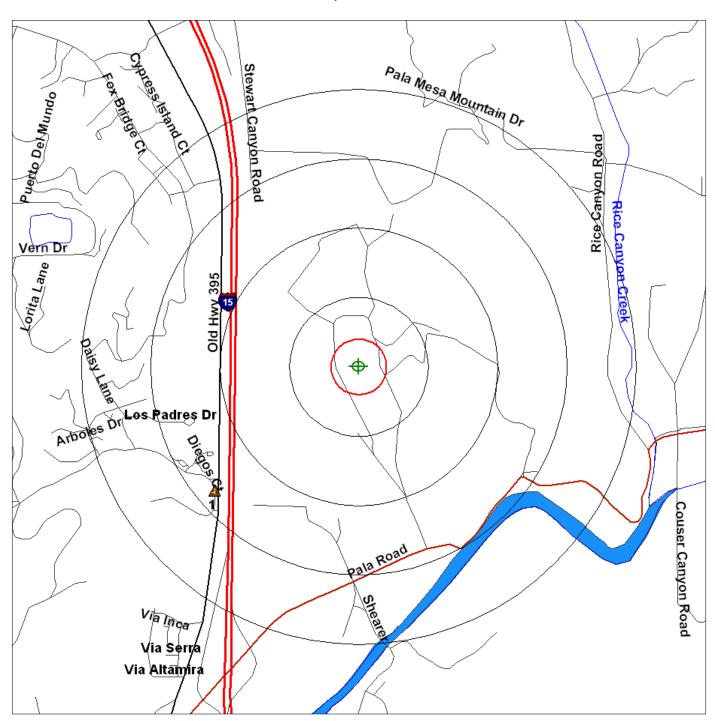
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Environmental FirstSearch

1 Mile Radius Single Map:



5338 PALA ROAD, FALLBROOK CA 92028



Source: U.S. Census TIGER Files









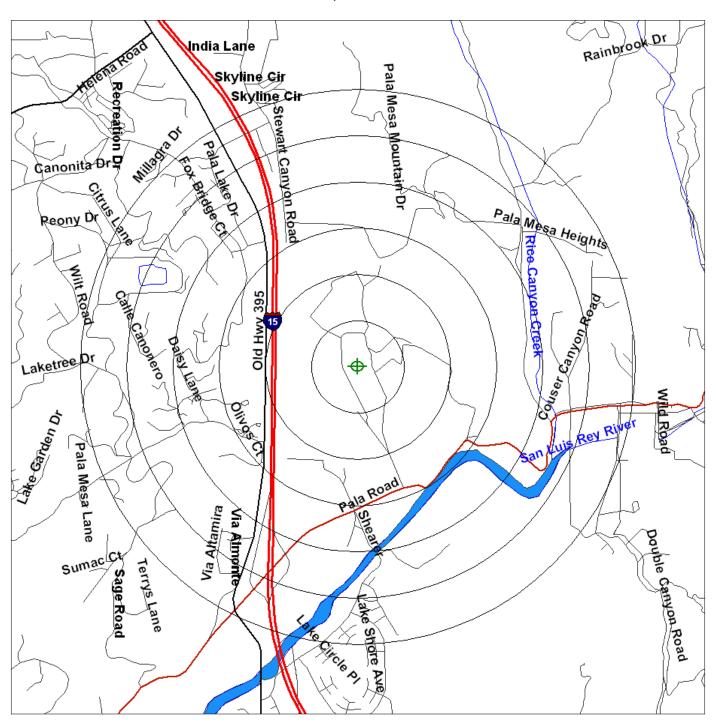


Environmental FirstSearch

1.5 Mile Radius ASTM-05 1/2: NPL, RCRACOR, STATE



5338 PALA ROAD, FALLBROOK CA 92028

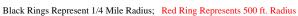


Source: U.S. Census TIGER Files







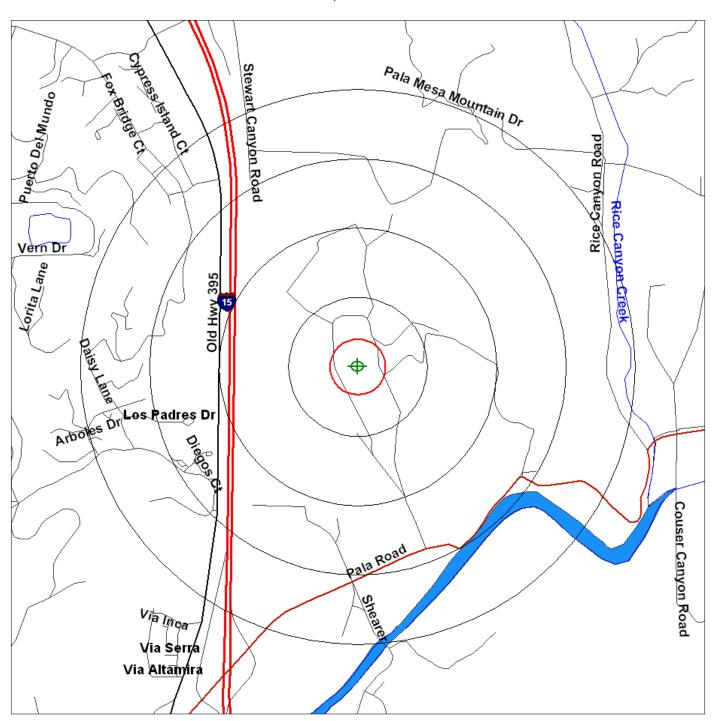




1 Mile Radius ASTM-05 1/2: CERCLIS, RCRATSD, LUST, SWL



5338 PALA ROAD, FALLBROOK CA 92028



Source: U.S. Census TIGER Files







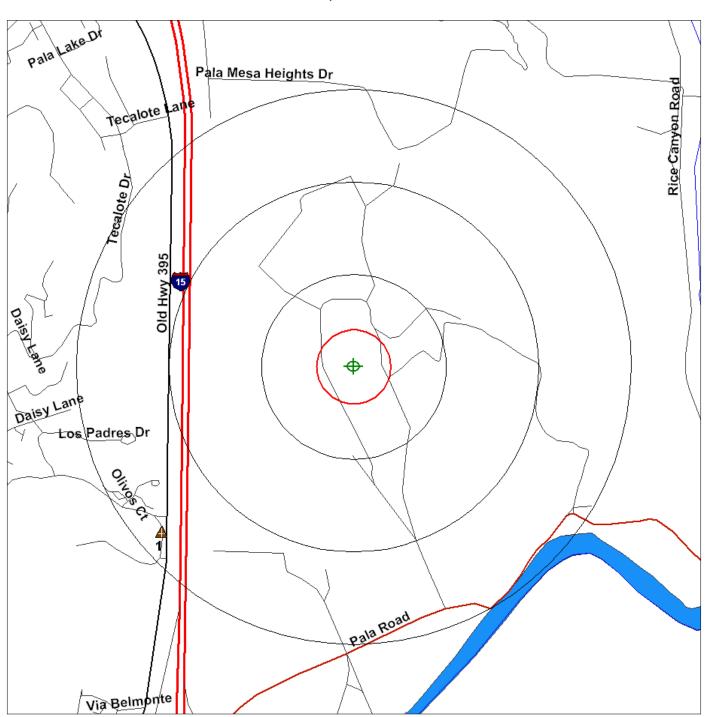
Black Rings Represent 1/4 Mile Radius; Red Ring Represents 500 ft. Radius



.75 Mile Radius ASTM-05 1/2: Multiple Databases



5338 PALA ROAD, FALLBROOK CA 92028



Source: U.S. Census TIGER Files

Target Site (Latitude: 33.347155 Longitude: -117.151174) Identified Site, Multiple Sites, Receptor NPL, DELNPL, Brownfield, Solid Waste Landfill (SWL), Hazardous Waste Triballand.....







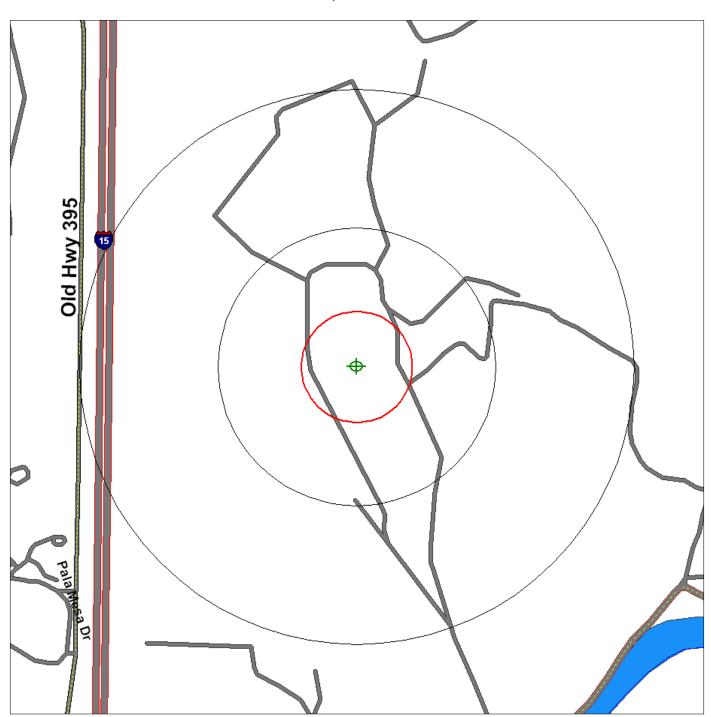
Black Rings Represent 1/4 Mile Radius; Red Ring Represents 500 ft. Radius



.5 Mile Radius ASTM-05 1/2: ERNS, RCRANLR



5338 PALA ROAD, FALLBROOK CA 92028



Source: U.S. Census TIGER Files

Black Rings Represent 1/4 Mile Radius; Red Ring Represents 500 ft. Radius



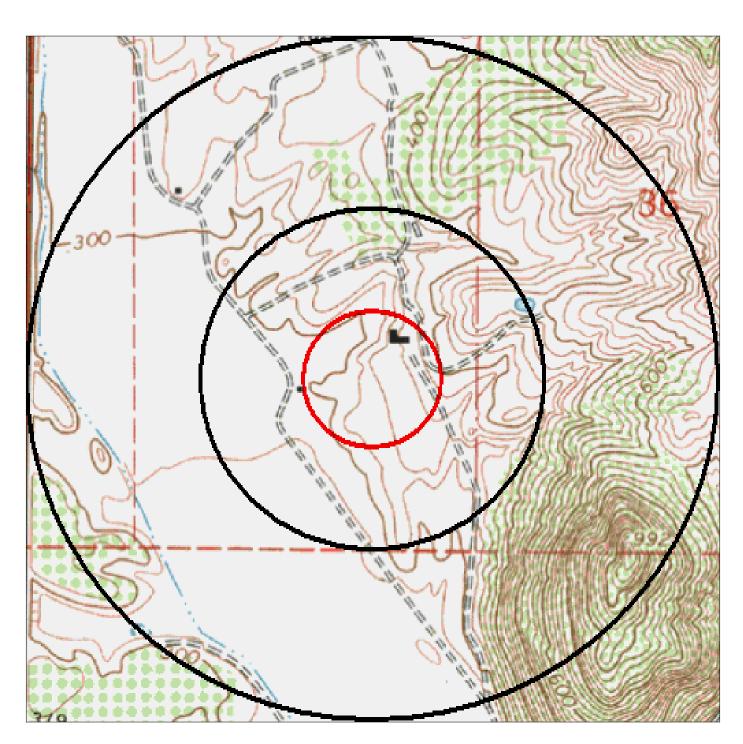




Topo: 0.50 Mile Radius Single Map



5338 PALA ROAD, FALLBROOK CA 92028



Source:

Target Site (Latitude: 33.347155 Longitude: -117.151174) Identified Site, Multiple Sites, Receptor NPL, DELNPL, Brownfield, Solid Waste Landfill (SWL) or Hazardous Waste

Historical Fire Insurance Coverage Map

Map Name: BONSALL Date Created: 1968-- Date Revised: 1975--

Map Reference Code: 33117-C2-TF-024

Black Rings Represent 1/4 Mile Radii; Red Ring Represents 500 ft. Radius

COPYRIGHT: MAPTECH INC.





Site Location Map

Topo: 1.25 Mile Radius

5338 PALA ROAD, FALLBROOK CA 92028



SOURCE: SCANNED USGS TOPOGRAPHIC QUADRANGLES SCANNED BY MAPTECH AND USGS DISTRIBUTED AUGUST, 2005.

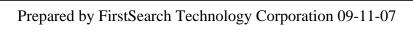
Black Rings Represent 1/4 Mile Radii; Red Ring Represents 500 ft. Radius











JOB NO. 024122001

Map Name: BONSALL Map Reference Code: 33117-C2-TF-024 Date Created: 1968 Contour Interval: 20 feet Date Revised: 1975

FIGURE NO.

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DEH Records

Appendix D

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	COUNTY OF SA	N DIEGO		PAGE / OF / DATE 3 /15/06 PERMIT #
	COMPLIANCE INSPECT	TION REPORT		TIME START 1700 END 220 BUS. CODE 439
BUSINESS NA	ME PANKEY RANCT			SPECIALIST GRIPINI INSPECTION CONTACT/TITLE
ADDRESS	5328 Hy 76			BILL PANKET / OWNER
	FAZIBNOOK	92038		PHONE: (760) 778 9566
Code (HSC) Cha following remar	pters 6.5, 6.7, 6.95; Titles 19, 22 and 23 of the ks are intended to provide guidance to con	e California Code of Regul rrect the violations noted	ations (Con the a	- ,
	E: Reinspection fees will be charged			required to determine compliance.
	Unified Program Facility Permit curre lazardous Materials Business Plan Employee Training is adequate	available 🗆	N/A	Permit Expires on: / / Contingency Plan available Employee Training records available
	Waste disposal records available fo			Waste containers kept closed
	Emergency contacts current □ Upo Chemical inventory current □ Upd	ated today . \times ated today . \times		Waste containers kept labeled Waste containers in good condition
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contacts, emerg	nnual certification that the Hazardous Ma gency response plan, and employee training	g plan) is current and inch	ides all	the
information re	quired in the H&SC and is maintained at	the site where hazardous n	naterial	s are stored. Initials of Business Representative
khlli	in Mantier	1 1		
Sig	gnature of Business Representative	Date Signed		Title of Business Representative
•	1	7		**************************************

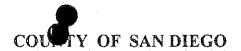
Department of Environmental Health, Hazardous Materials Division, P.O. Box 129261, San Diego, CA 92112-9261 Phone: (619) 338-2222 Fax: (619) 338-2137 1-800-253-9933 http://www.sdcounty.ca.gov/deh/hmd/index.html

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BUSINESS	NAME PANKRY RA	NCH		INSPECTION CO	
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	FALLBROOK				728 9566
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M C	Unified Program Facility Permit current an		.		s on: <u>6/30/200</u> 3
	Hazardous Materials Business Plan av Employee Training is adequate	ailable 2		Contingency Pl	
ZX XX C	Waste disposal records available for r	eview [Waste containe	ning records available rs kent closed
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contacts,	This is an annual certification that the Hazardous Ma emergency response plan, and employee training plan in the H&SC and is maintained at the site where ha	i) is current and in	icludes all	the information	Initials of MA Business Representative
	Will Affine	سادلاند وفروز ز		0.	
	Signature of Business Representative	14/3/02 Date Signed		Tit	le
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Department of Environmental Health, Hazardous Materials Division, P.O. Box 129261, San Diego, CA 92112-9261; (619) 338-2222; sdedeh.org





COMPLIANCE INSPECTION REPORT

BUSINESS ADDRESS: PALIBROUX

VIOLATION REPORT The tiems checked below refer to specific section numbers of Titles 19 & 22 of the California Code of R egulations (CCR), Chapters 6.5, 6.95 of the Health and Safety Code (HSC), and/or the San Diego County Code (SDCC).

All violations must be corrected. Submit documentation of return to compliance to your Specialist. You may use the Corrective Action Form to document your

return to compliance. Your Specialist can provide these forms. Please call (619) 338-2222 or your Specialist if you have any questions.

HAZARDOUS WASTE REQUIREMENTS					TRAINING, CONTINGENCY PLAN & ER PROCEDURES			
				Viol		VIOL	VIOLATION DESCRIPTION	
	REC		EPING	#	_	242.000	The state of the s	
Viol		VIOL	VIOLATION DESCRIPTION			V0401	Training records unavailable: 66265.16	
#.	<u>//</u> .					V0402	Training program not adequate, 66265.16	
ļ		V0131	UPF Permit not obtained SDCC. 68.905			V0403	Facility not designed to minimize release, 66265.31	
		V0132	No EPA Identification Number, 66262,12			V0404	Spill control equip not available 66265.32	
ļ		V0133	Manifest copy not sent to DTSC. 66262.23	-		V0405	Aisle space is obstructed, 66265.35	
ļ		V0134	Exception Rpt. not filed with DTSC. 66262.42	-		V0406	Contingency plan not prepared and/or on file.	
		V0135	Waste Manifests/Receipts not on-site for 3 years, 66262.40		r		66265.51, 66265.53	
		V0136	No records of battery disposal, 66262.81			and the second second second	S WASTE TANK SYSTEMS	
		V0137	Manifest not properly completed, 66262.23			V1601	Hazwaste tanks w/o P.E. assessment. 66265.191a,	
		V0138	TSDF signed-manifest not on-site 66262.40			V1602	66265.192a P.E. Assessment report not complete. 66265.191g,	
		V0139	Biennial report not sent to DTSC, 66262.41		ייי	¥ 1002	66265.192k	
		V0140	LDR Documentation not available, 66268.7	-		V1603	Hazwste tank system: no secondary containment.	
		V0141	Operating TSDF without authorization, 25201				66265.193a	
		V0142	Failed to notify local CUPA of onsite treatment			V1604	Secondary containment not kept empty.	
		er eru uerkir	of hazardous waste. 25201				66265.196(b)(c), 66265.194(c)	
		V0143	Tiered Permitting notification has incomplete or			V1605	No daily tank inspection/inspect log 66265.195 (b&c)	
		V0144	incorrect information, 25201 SB14 compliance doc, not available, 25244.19		D	V1606	Improper or absent spill/overfill protection. 66265.194b	
		V0145	Excluded recyclable materials report not	,		V1607	Improper corrosion protection, 66265.191, 66265.192	
L]		submitted to HMD, 25143.10			V1608	Integrity assessment not done for tanks without	
		_	Acceptance of the control of the con		i .		secondary containment system. 66265.191	
r	STC	VOZO1	AND HANDLING Waste container not kept closed, 66265,173			V1609	Improper use of hazardous waste tank system. 66265,196	
		V0202	Waste container missing/improperly labeled.			V1610	No PE assessment report for repairs/changes.	
ļ			66262.34, 25143.9				66265.196g	
		V0203	Damaged container not repackaged. 66265.171			V1611	Improper closure of haz waste tank unit. 67383.3,	
		V0204	Waste container not properly managed, 66265,173				66265.197	
ļ		V0205	Waste container in poor condition, 66265.171	T.Y.A	77 A 1	onario	MATERIALS REQUIREMENTS	
		V0206	Ignitable Waste < 50 feet of property line. 66265.176	I.I.C.		W OUS	MATERIALS REQUIREMENTS	
		V0207	Ignitable Waste not grounded, 66265.31		BUS	INESS P	AN REQUIREMENTS	
		V0208	Storage area not inspected weekly, 66265.174				Andrew Committee of the	
		V0209	Waste stored > 90, 180, or 270 days, 66262.34	-		V1001	UPF permit not obtained for Haz. Materials. 68.905	
		V0210	Hazwaste not cleaned up off floor surface.			V1002	Hazardous Materials Business Plan (HMBP) not	
		1 1111/11	66262.10b	-		V1003	established/implemented. 25503.5 HMBP not amended to reflect changes25505	
		V0211	Incompatibles in the same container, 66265.177	<u> </u>		V1004	HMBP not submitted to HMD. 25505	
		V0212	Incompatibles not stored separately. 66265.177	 		V1005	Emergency Contacts not provided/current. 25509	
		V0213	Container incompatible with waste, 66265.172	<u> </u>		V1005	Inventory is incomplete. 25504	
		V0214	Waste oil contaminated, 25250.7	-		V1007	Highly toxic gas (TLV≤10 ppm) not disclosed in	
	∤ □	V0215	Used oil filters improperly managed, 66266.130			¥ 100.7	chemical inventory. 68.1113	
X		V0216	Hazardous materials not properly labeled, 25124			V1008	Annual carcinogen & reproductive toxin list not submitted to HMD 68.1113	
	nis	DOCAT	AND TRANSPORTATION			V1009	Site map is not sufficient. 25509	
	_ 7	200	The state of the s	<u> </u>		V1009 V1010	Failure to report a release/threatened release. 25507	
		V0301	Unauth, disposal of waste to:			V2504	Owner or operator (O/O) Stationary Source (SS)	
		V0302	Unlawful transportation of hazardous waste, 25163		-	7 4504	with >TPO of a regulated substance (RS) did not	
		V0303	Waste transported without a manifest. 66262.20				comply with Chapter 4.5 (CalARP process). 2745.1	
] 🗆	V0304	Waste determination not made. 66262.11			V 2553	O/O of a new or modified SS with >TPQ of RS did	
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C). The follow	Chapters 6.5, 6.7, 6.95 wing remarks are inter	; Titles 19, 22 and 23 of ided to provide guidan	the California Code ce to correct the vic	of Regulations (CCR)); and the San Diego County ttached violation report.
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epartment of Environmental Health, Hazardous Materials Division, P.O. Box 129261, San Diego, CA 92112-9261; (619) 338-2222



COMPLIANCE INSPECTION REPORT

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VIOLATION REPORT: The items checked below refer to specific section numbers of Titles 19/22/23 of the California Code of Regulations (CCR), Chapters 6.5, 6.7, 6.95 of the Health and Safety Code (HSC), and/or the San Diego County Code (SDCC).

I HAZARDOUS WASTE REQUIREMENTS:		II <u>UNDERGROUND STORAGE TANK (UST) REQUIR</u>	EMENTS:			
RECORD KEEPING Health Permit not obtained SDCC 68.905 No EPA Identification Number 66262.12 Waste Manifests/Receipts not on-site for 3 years 66262.40 Manifest not properly completed 66262.23 Manifest copy not sent to DTSC 66262.23 TSDF signed-manifest not on-site 66262.40 Bicanial report not sent to DTSC 66262.41 LDR Documentation not available 66268.7 Exception Rpt. not filed with DTSC 66262.42 Operating TSDF without authorization 25201	V0108 W V0105 W V0118 W V0120 W V0115 W V0121 W V0122 W V0123 W V0116 W V0124 W	GENERAL UST REQUIREMENTS [] Health Permit not obtained 68.1005, 25284 [] Repair/modify/close permit not obtained 68.1005 [] UST Permit Application not submitted 25286(a) [] Operating permit conditions violated 2712 [] Failed to notify HMMD of changes 25284 [] No owner/operator agreement 25284 [] No records of financial coverage 25292.2 [] No maint/monit/calib records available 2712(b), 2641(j) [] Monitoring Equip. not tested annually 2630, 2641 MONITORING REQUIREMENTS (SINGLE WALL) [] Leak Detection Method does not meet	V3002 T V3007 T V3010 T V3011 T V3012 T V3005 T V3013 T V3001 T V3003 T			
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DISPOSAL AND TRANSPORTATION [] Unauth. disposal of waste to 25189.5 [] Waste determination not made 66262.11 [] Unlawful transport of haz. waste 25163 [] Waste transported without manifest 66262.20 [] Extremely Haz Waste Permit not obtained 25205.7 TRAINING, CONTINGENCY PLAN & EMERGENCY PROPERTY Training records unavailable 66265.16 [] Training program not adequate 66265.16 [] Facility not designed to minimize release 66265.31 [] Spill control equip not available 66265.32 [] Aisle space is obstructed 66265.35	V0313 W V0319 W V0315 W V0316 W V0317 W OCEDURES V0405 W V0406 W V0501 W V0509 W	[] No written monitoring procedure 2641 [] No written emergency response plan 2641 [] SIR reporting incorrectly done 2646.1 MONITORING REQUIREMENTS (DOUBLE WALL)	V3027 T V3027 T V3004 T V3026 T V3027 T V3028 T V3029 T V3009 T V3030 T			
[] Contingency plan not prepared and/or on file 66265.51, 66265.53 MISCELLANEOUS [] Waste oil contaminated 25250.7 [] Used oil filters improperly managed 66266.130 [] Damaged batteries improperly managed 66266.81 [] Facility has failed to notify local CUPA and DTSC of onsite treatment of hazardous waste (tiered pemitting) [] Onsite treatment of waste without authorization 25201	V0609 W	CLOSURE [] Temporary closure req. not completed 2671 [] Unused tank not properly closed 25298 [] Permanent closure req. not completed 2672 [] Failed to apply for temporary closure 25298	V3006 T V3002 T V3032 T V3033 T V3008 T			
RECORD KEEPING [] Health Permit not obtained SDCC 68.1105 [] Business Plan not established/implemented 25503.5 [] Business Plan not submitted to HMMD 25505 [] Business Plan not amended 25505 [] Personnel Training Records not available 19 CCR 2732 RELEASE REPORTING [] Failure to report a release/threatened release 25507	V2001 W V2002 W V2007 W V2003 W V2302 W	BUSINESS PLAN ELEMENTS [Emergency Response Plan inadequate 25504 [] Emergency Contacts not provided/current 25509 [] Personnel Training Program inadequate 25504 [] Inventory is incomplete 25504 [] Site Map is not sufficient 25509 [] Acutely Haz. Mat. not registered 25533	V2201 W V2203 W V2301 W V2005 W V2202 W V2009 W			
ALL VIOLATIONS MUST BE CORRECTED. PLEASE CALL (619) 338-2222 OR YOUR INSPECTOR IF YOU HAVE ANY QUESTIONS. 7/ \$/0/ ESTABLISHMENT REPRESENTATIVE DATE SIGNED TITLE Department of Environmental Health, Hazardous Materials Management Division, P. O. Box 129261, San Diego, CA 92112-9261						

DISTRIBUTION: WHITE-RETURN TO HMMD YELLOW-BUSINESS RETAINS

DEH:HM-923 (Rev. 1/98) NCR



COMPLIANCE INSPECTION REPORT

BUSINESS NAME PAUKE	RANGEL		SPECIALIST BODENHAMER
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address <u>5328 Hy 7</u>	6		PHONE 728-9,56
CITY/ZIP FALLBROOK	92003	<u> </u>	
On the above date, an inspection of your Safety Code (H&S) Chapters 6.5, 6.7, 6.95 SDCC). The following remarks are interests.	; Titles 19, 22 and 23 of t	he California Code of Re	mine compliance with the California Health and gulations (CCR); and the San Diego County Code s noted on the attached violation report.
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Department of Environmental Health, Hazardous Materials Division, P.O. Box 129261, San Diego, CA 92112-9261; (619) 338-2222

DISTRIBUTION: WHITE- RETURN TO HMD YELLOW-BUSINESS RETAINS

County of San Diego Department of Environmental Health

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COMPLIANCE INSPECTION REPORT

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VIOLATION REPORT: The items checked below refer to specific section numbers of Titles 19/22/23 of the California Code of Regulations (CCR), Chapters 6.5, 6.7, 6.95 of the Health and Safety Code (HSC), and/or the San Diego County Code (SDCC).

I HAZARDOUS WASTE REQUIREMENTS:		II <u>UNDERGROUND STORAGE TANK (UST) REQUIR</u>	EMENTS:
RECORD KEEPING		GENERAL UST REQUIREMENTS	
Health Permit not obtained SDCC 68,905	V0108 W	Health Permit not obtained 68.1005, 25284	Y3002 T
No EPA Identification Number 66262.12	V0105 W	[] Repair/modify/close permit not obtained 68.1005	V3007 T
[] Waste Manifests/Receipts not on-site for	V0118 W	[] UST Permit Application not submitted 25286(a)	V3010 T
3 years 66262.40		[] Operating permit conditions violated 2712	V3011 T
Manifest not properly completed 66262.23	V0120 W	[] Failed to notify HMMD of changes 25284	V3012 T
Manifest copy not sent to DTSC 66262.23	V0115 W	No owner/operator agreement 25284	V3005 T
TSDF signed-manifest not on-site 66262.40	V0121 W	[] No records of financial coverage 25292.2	V3013 T
Biennial report not sent to DTSC 66262.41	V0122 W	[] No maint/monit/calib records available 2712(b), 2641(j)	V3001 T
LDR Documentation not available 66268.7 Exception Rpt. not filed with DTSC 66262.42	V0123 W	[] Monitoring Equip. not tested annually 2630, 2641	V3003 T
Operating TSDF without authorization 25201	V0116 W V0124 W	MONITORING REQUIREMENTS (SINGLE WALL)	5 1
1 1 opening root winds audionization 20201	10124 11	Leak Detection Method does not meet	V3014 T
STORAGE AND HANDLING		performance standards 2643	13014 1
Waste stored longer than 90, 180, or 270 days 66262.34	V0221 W	1 Integrity test not conducted 25292	V3015 T
Failure to clean up hazwaste off of floor surface 66262.10b	V0313 W	Copy of tank test not submitted to HMMD	V3016 T
Waste container missing/improperly labeled 66262.34	V0222 W	within 30 days 2643	
Haz Materials not properly labeled 25124	V0223 W	[] Manual tank gauging (<2000 gal) 2645	V3017 T
Waste container not kept closed 66265.173	V0202 W	not done properly	
Waste container in poor condition 66265.171	V0205 W	[] Reconciliation not done properly 2646	V3018 T
[] Waste container(s) not properly managed 66265.173	V0210 W	[] Reconciliation not approved for facility 2646	V3019 T
Damaged container not repackaged 66265.171 Container incompatible with waste 66265.172	V0226 W V0207 W	[] Dispenser meter(s) not calib annually 2646	V3020 T
Incompatibles in the same container 66265.177	V0224 W	[] Improper liquid measurements 2646 [] Stick in poor condition 2646	V3021 T V3022 T
	V0213 W	[] Improper monthly reconciliation 2646	V3023 T
Ignitible Waste less than 50 feet 66265.176	V0214 W	Failed to report excessive variation 2646	V3024 T
Ignitible Waste not grounded 66265.31	V0215 W	Pressurized Product Piping Leak Device	
Storage area not inspected weekly 66265.174	V0216 W	not tested annually 25292	V3025 T
		[] No written monitoring procedure 2641	V3027 T
DISPOSAL AND TRANSPORTATION	· .	[] No written emergency response plan 2641	V3027 T
Unauth. disposal of waste to 25189.5	V0313 W	[] SIR reporting incorrectly done 2646.1	V3004 T
Waste determination not made 66262.11	V0319 W		
Unlawful transport of haz, waste 25163	V0315 W	MONITORING REQUIREMENTS (DOUBLE WALL)	
Waste transported without manifest 66262.20	V0316 W	Monitoring system not functional 2632	V3026 T
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[] Spill control equip not available 66265.32	V0508 W	Failure to report an unauthorized release 25295	V3009 T
[] Aisle space is obstructed 66265.35	V0509 W	[] Release record log not available 2651, 2650	V3030 T
[] Contingency plan not prepared and/or on file		[] No leak report/investigation/action 2652	V3031 T
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MISCELLANEOUS Waste oil contaminated 25250.7	3/0336 33/	or come	
[] Used oil filters improperly managed 66266.130	V0225 W V0701 W	CLOSURE	V3006 T
Damaged batteries improperly managed 66266.81	V0702 W	[] Temporary closure req. not completed 2671 [] Unused tank not properly closed 25298	V3032 T
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onsite treatment of hazardous waste (tiered pemitting)	V0125 W	Failed to apply for temporary closure 25298	V3008 T
Onsite treatment of waste without authorization 25201	V0125 W		
III <u>HAZARDOUS MATERIALS BUSINESS PLAN REQ</u>	UIREMENTS:		
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Department of Environmental Health, Hazardo	us Materials Manage	ment Division, P. O. Box 85261, San Diego, CA 92186-5261	
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DEH:HM-923 (Rev. 10/96) NCR

WHITE-RETURN TO HMMD YELLOW-BUSINESS RETAINS



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DDRESS 53 - X IN 76 TY/ZIP FM_BROOK 9.5 0-8 The above date, an inspection of your business/facility was conducted in order to degermine compliance with the California Healt ode (HSC) Chapters 6.3, 6.7, 6.95, Titles 19, 22 and 23 of the California Code of Regulations (CCR); and the San Diego County Coe following remarks are intended to provide guidance to correct the violations noted on the attached violation report. Y N/A Unified Facility Permit current and available Hazardous Materials Business Plan available Employee Training is adequate Employee Training is adequate Employee Training records a continuency plan available for review Chemical inventory current Updated today THE HAMBOS MATERIAS BUSINESS PLAN IS CURREN EMPLOYER HAMBOS MATERIAS Business Plan (inventory, emergency Confacts, cmergency response plan, and employee training plan) is current and includes all the information Business Plan (inventory, emergency Initials of Business Plan (inventory, emergency Confacts, cmergency response plan, and employee training plan) is current and includes all the information Business Plan (inventory, emergency Confacts, cmergency response plan, and employee training plan) is current and includes all the information Business Plan (inventory, emergency Confacts, cmergency response plan, and employee training plan) is current and includes all the information Business Plan (inventory, emergency Confacts, cmergency response plan, and employee training plan) is current and includes all the information Business Plan (inventory, emergency Confacts, cmergency response plan, and employee training plan) is current and includes all the information Business Plan (inventory, emergency Plan (inventory, emerge	
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Department of Environmental Health, Hazardous Materials Division, P.O. Box 129261, San Diego, CA 92112-9261; (619) 338-2222; sdcdeh.org



COMPLIANCE INSPECTION REPORT

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TIOLATION REPORT: The items checked below refer to specific section numbers of Tules 19 & 22 of the California Code of Regulations (CCR). Chapters 6.5. 6.95 of the Health and Safety Code (ISC), and/or the San Diego County Code (SDCC).

All violations must be corrected. Submit documentation of return to compliance to your Specialist. You may use the Corrective Action Form to document your return to compliance. Your Specialist can provide these forms. Please call (619) 338-2222 or your Specialist if you have any questions.

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		V0131	UPF Permit not obtained SDCC, 68,905			V0403	Facility not designed to minimize release. 66265.31
	5	V0132	No EPA Identification Number, 66262.12			V0404	Spill control equip not available, 66265.32
		V0133	Manifest copy not sent to DTSC, 66262.23			V0405	Aisle space is obstructed, 66265,35
	Ξ	V0134	Exception Rpt. not filed with DTSC, 66262.42			V0406	Contingency plan not prepared and/or on life.
	ō	V0135	Waste Manifests/Receipts not on-site for 3	·			66265.51, 66265.53
	-		years, 66262,40		HAZA		WASTE TANK SYSTEMS
		V0136	No records of battery disposal, 66262.81			V1601	Hazwaste tanks w/o P E, assessment, 66265.191a.
		1.0137	Manifest not properly completed, 66262.23		r=1	224/04	66265.192a
		10138	TSDF signed-manifest not on-site, 66262.40			V1602	P.E. Assessment report not complete, 66265.191g. 66265.192k
		V0139	Biennial report not sent to DTSC, 66262.41			V1603	Hazwste tank system: no secondary containment.
		V0140	LDR Documentation not available, 66268.7		بسا	1 1000	66265.193a
-		V0141	Operating TSDF without authorization, 25201			V1604	Secondary containment not kept empty.
		V0142	Failed to notify local CUPA of onsite treatment				66265.196(b)(c), 66265.194(c)
		20 SVI	of hazardous waste: 25201	- N. 1.21		V1605	No daily tank inspection/inspect. log 66265.195 (b&c)
		V0143	Tiered Permitting notification has incomplete or			V1606	Improper or absent spill/overfill protection.
<u></u>	_		incorrect information 25201			1/1/04	66265.194b
		V0144	SB14 compliance doc, not available, 25244.19			V1607 V1608	Improper corrosion protection, 66265 191, 66265,192 Integrity assessment not done for tanks without
1 1		V0145	Excluded recyclable materials report not submitted to HMD, 25143,10		···· Li	V 1008	secondary containment system, 66265.191
لــــا			Submitted to 11(41), 25145.10		П	V1609	Improper use of hazwaste tank system, 66265.196
	STOR	AGEAN	D HANDLING			V1610	No PE assessment report-repairs/changes, 66265.196
		V0201	Waste container not kept closed, 66265.173			V1611	Improper closure of haz waste tank unit: 67383.3.
		V0202	Waste container missing/improperly labeled.		_		66265.197
		176505	66262.34, 25143.9 Damaged container not repackaged: 66265.171	8 F : A	7 . DI	NATIO	A A A POTENTIAL A SECUENTIAL DESCRIPTION A PENSON CO
-		V0203 V0204	Waste container not properly managed, 66265.173	ПA	ZAKI	UUUS:	MATERIALS REQUIREMENTS
1		V0205	Waste container in poor condition, 66265,171		RHCIN	14 22 41	AN REQUIREMENTS
		V 10206	Ignitable Waste < 50 feet of property line.		19.77	140011	Control of the second of the s
		A sa White	66265.176			V1001	UPP permit not obtained for Haz. Materials, 68,905
		V0207	Facility not maintained/operated to minimize			V1002	Hazardous Materials Business Plan (HMBP) not
			possibility of fire, explosion or release, 66265.31				established/implemented, 25503.5
		V0208	Storage area not inspected weekly, 66265,174			V1003	HMBP not amended to reflect changes25505
		V0209	Waste stored > 90, 180, or 270 days, 66262,34		اسا	V1084	HMBP not submitted to HMD, 25505
		V0210	Hazwaste not cleaned up off floor surface.			V1005	Emergency contacts not provided/current, 25509 Inventory is incomplete, 25504
		V0211	66262.105 Incompatibles in the same container, 66265.177	-		V1006	Highly toxic gas (TLV≤10 ppm) not disclosed in
		V0212	Incompatibles not stored separately, 66265.177		ليا	V1007	chemical inventory, 68.1113
		V0213	Container incompatible with waste 66265.172			V1008	Annual carcinogen & reproductive toxin list not
	ᆸ	V0214	Waste oil contaminated, 25250.7	ļ			submitted to HMD 68.1113
		V0215	Used oil filters improperly managed, 66266.130			V1009	Site map is not sufficient, 25509
	ᆸ	V0215	Hazardous materials not properly labeled. 25124			V1010	Pailure to report a release/threatened release. 25507
L	لبا	10210	Trazaidous tridicitais not property fancted, 25124			V 1011	Personnel training records not available, 19 CCR 2732
	nici	MSAT A	ND TRANSPORTATION			V1012	SPCC plan required but not prepared, 25270.5 (c)
	17131	USALA				V2504	Owner or operator (O/O) Stationary Source (SS)
		V0301	Unauth, disposal of waste to: 25189.5				with >TPQ of a regulated substance (RS) did not
		V0302	Unlawful transportation of hazardous waste. 25163				comply with Chapter 4.5 (CalARP process). 2745.1
		V0303	Waste transported without a manifest. 66262 20			V2553	O/O of a new or modified SS with >TPQ of RS did not submit RMP, 2735.4, 25535 (d)
		V0304	Waste determination not made. 66262.11	L	j		นกตัวตกกับที่ เริ่มใหม่ เคราวาณะ ธากกา (ศ)
	//	1//	~201	A 18 18	ta ar		\mathcal{D}
2.2	[1/4	U-		1/5/	04		TITLE OF BUSINESS REPRESENTATIVE
SIG	NΛIU	GS OF BU	SINESS REPRESENTATIVE DA	VIE SION	じわ		атты опрозивая каппавититте

DISTRIBUTION: WHITE-RETURN TO HMD, YELLOW-BUSINESS RETAINS

SDCAWM Records

Appendix E

Report Date 09/14/2007

Listing P.U.R. Information Ordered By Permit Number

Permit # 37P3405

Name PANKEY RANCH

Page: 1

Site ID Date Appl

EPA Code

Commodity Quantity Amount Used

ACD00503 04/30/2007

524- 445-AA- 4787 2004-0

90.00 A 15.0000 GA

ACD00504 04/30/2007

524- 445-AA- 4787 28000-0 70.00 A 15.0000 GA

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Check next page for listing of EPA and Commodity Names

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Permit # 37P3405 Name PANKEY RANCH

Page: 2

Site ID Date Appl

EPA Code

Commodity Quantity Amount Used

Comm Code Name

Comm Code Name HANAGE H

2004-0 LEMON

28000-0 AVOCADO

E.P.A. Code

Name

524- 445-AA- 4787 GLYFOS HERBICIDE

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Listing P.U.R. Information Ordered By Permit Number

Permit # 37P3405 Name PANKEY RANCH

Page: 1

ACD00501 05/31/2006 524- 445-AA- 4787 2006-0 45.00 A 6.7500 GA
ACD00501 10/31/2006 524- 445-AA- 4787 2006- 0 45.00 A 6.7500 GA
ACD00502 06/30/2006 524- 445-AA- 4787 2002- 0 30.00 A 7.0000 GA
ACD00503 05/31/2006 524- 445-AA- 4787 2004- 0 90.00 A 13.5000 GA
ACD00503 10/31/2006 524- 445-AA- 4787 2004- 0 90.00 A 13.5000 GA
ACD00503 11/30/2006 100- 603-AA- 0 2004- 0 90.00 A 198.0000 LB
ACD00503 11/30/2006 524- 445-AA- 4787 2004- 0 90.00 A 13.5000 GA
ACD00503 11/30/2006 62719- 34-AA- 0 2004-0 90.00 A 199.8000 LB
ACD00504 06/30/2006 524- 445-AA- 4787 28000- 0 70.00 A 12.0000 GA
ACD00504 10/31/2006 524- 445-AA- 4787 28000- 0 70.00 A 10.5000 GA
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Permit # 37P3405

Name PANKEY RANCH

Page: 2

Site ID Date Appl

EPA Code

Commodity Quantity Amount Used

Comm Code Name

Comm Code Name

2006-0 ORANGE

2002-0 GRAPEFRUIT

2004-0 LEMON

28000-0 AVOCADO

E.P.A. Code

Name

524- 445-AA- 4787 GLYFOS HERBICIDE

100- 603-AA- 0 PRINCEP CALIBER 90 HERBICID

62719- 34-AA-

0 LORSBAN 15G GRANULAR INSECT

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Listing P.U.R. Information Ordered By Permit Number

Permit # 37P3405 Name PANKEY RANCH

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Site ID Date Appl	EPA Code C	ommodity Quan	tity Amo	unt Used		
			======		=======	
ACD00501 07/31/2005		4787 2006-0	45.00 A	7.0000 GA		
ACD00501 08/31/2005	524- 445-AA-	4787 2006-0	38.00 A	4.5000 GA	* 7	
ACD00501 08/31/2005	64864- 33-AA-	0 2006-0	45.00 A	250.0000 GA		
ACD00503 05/31/2005	524- 445-AA-	4787 2004-0	90.00 A	25.0000 GA		
ACD00503 05/31/2005	62719- 34-AA-			200.0000 LB	•	
ACD00503 07/31/2005	55947- 48-AA-	34704 2004-0	60.00 A	1200.0000 LB		
ACD00504 05/06/2005	100- 898-AA-	0 28000-0	60.00 A	1200.0000 OZ		
ACD00504 05/06/2005	5905- 368-ZA-	0 28000-0	60.00 A	240.0000 GA		

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EPA Code

Commodity Quantity Amount Used

Comm Code Name

Comm Code Name

2006-0 ORANGE

28000-0 AVOCADO

2004-0 LEMON

E.P.A. Code

Name

524- 445-AA- 4787 GLYFOS HERBICIDE

64864- 33-AA- 0 UNI-PAR

62719- 34-AA- 0 LORSBAN 15G GRANULAR INSECT

55947- 48-AA- 34704 CLEAN CROP THIOLUX DRY FLOW

100- 898-AA- 0 AGRI-MEK 0.15 EC MITICIDE/I

5905- 368-ZA- 0 OMNI OIL 6-E

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Site ID Date Appl	EPA Code C	ommodity Quar	ntity Amou	ınt Used			
ACD00501 04/30/2004	524- 445-AA-	4787 2006-0	45,00 A	7.0000 GA	=======	=======	
ACD00502 05/31/2004	524- 445-AA-	4787 2002-0	30.00 A	4.5000 GA	$(\gamma, \beta) = (\gamma_{\alpha}, \gamma_{\alpha}, \gamma_{\alpha})$	gradient in	38.17
ACD00503 03/31/2004		4787 2004-0	90.00 A	15.0000 GA	Your products	$\sigma(Y) = (x - y_1)^{1/2} = y_2$	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
ACD00503 05/31/2004	55947- 48-AA-	34704 2004-0	5.00 A	300.0000 LB	right Verwin		\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
ACD00503 06/30/2004	55947- 48-AA-	34704 2004-0	10.00 A	200.0000 LE	3 / 11 11 11		· 网络龙龙 (1975)
ACD00503 07/31/2004	524- 445-AA-	4787 2004-0	60.00 A	9.0000 GA			
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Permit # 37P3405

Name PANKEY RANCH

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Site ID Date Appl

EPA Code

Commodity Quantity Amount Used

Comm Code Name

Comm Code Name

2006-0 ORANGE

2002-0 GRAPEFRUIT

2004-0 LEMON

28000-0 AVOCADO

E.P.A. Code

524- 445-AA- 4787 GLYFOS HERBICIDE

55947- 48-AA- 34704 CLEAN CROP THIOLUX DRY FLOW

100- 898-AA-

0 AGRI-MEK 0.15 EC MITICIDE/I

5905- 368-ZA-

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19713- 238-AA-

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Listing P.U.R. Information Ordered By Permit Number

Permit # 37P3405 Name PANKEY RANCH

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*	Quantity Amount Used
ACD00501 05/31/2003 524- 445-AA- 4787 200	
ACD00502 05/31/2003 524- 445-AA- 4787 200	02- 0 30.00 A 4.5000 GA 🖖 🖖 🕾 💖
ACD00502 06/18/2003 34704- 452-AA- 0 200	2- 0 27.50 A 37.8000 OZ
ACD00502 06/25/2003 72-50012-AA- 0 2003	2- 0 27.50 A 1728.0000 OZ
ACD00502 06/30/2003 72-50012-AA- 0 2003	2- 0. 27.00 A 1728.0000 OZ
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ACD00503 07/31/2003 64864- 33-AA- 0 2004	4- 0 30.00 A 30.0000 GA
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ACD00503 09/30/2003 618- 98-AA- 0 2004	
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Commodity Quantity Amount Used

Comm Code Name Comm Code Name

2006-0 ORANGE

2002-0 GRAPEFRUIT

2004-0 LEMON

28000-0 AVOCADO

E.P.A. Code

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72-50012-AA-

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64864- 33-AA-

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19713- 252-AA-

0 SIMAZINE 90DF

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0 AGRI-MEK 0.15 EC MITICIDE/I

5905- 368-ZA-

0 OMNI OIL 6-E

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Permit # 37P3405 Name PANKEY RANCH

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Site ID Date Appl	EPA Code	Commodity	Quantity	Amount Used	en gestalt van Segole († 1955) 1900 - De Segole († 1955)
05/31/2002 09/30/2002	524- 445-AA- 524- 445-AA-	0 2006-0 0 2006-0	45.00 A 45.00 A	6.7500 GA 4.5000 GA	
05/31/2002 09/30/2002	524- 445-AA- 524- 445-AA-	0 2002-0	30.00 A	4.5000 GA	the state of the s
05/31/2002	524- 445-AA-	0 2002- 0 0 2004- 0	30.00 A 90.00 A	3.0000 GA 13.5000 GA	的時候。但據如此時 一個人的議場後以後
09/30/2002 10/31/2002	524- 445-AA- 19713- 252-AA-	0 2004- 0 0 2004- 0	90.00 A 90.00 A	9.0000 GA 80.0000 LB	
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09/30/2002	524- 445-AA-	0 2006-0	18.00 A	1.8000 GA	

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Permit # 37P3405

Name PANKEY RANCH

Page: 2

Site ID Date Appl

EPA Code

Commodity Quantity Amount Used

Comm Code Name Comm Code Name

2006-0 ORANGE 2004-0 LEMON

2002-0 GRAPEFRUIT

28000-0 AVOCADO

E.P.A. Code Name

524- 445-AA-

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100- 898-AA-

0 AGRI-MEK 0.15 EC MITICIDE/I

64864- 33-ZA-

0 LEFFINGWELL SUPREME 415 OIL

End Of Report

PESTICIDE PRE-APPLICATION SITE INSPECTION PR-ENF-102 (EST. 3/03)

			SAN DIEGO INSPECTING COUNTY
FIRMINSPECTED DMLKEY RAN MAILING ADDRESS	CH.		TELEPHONE
MAILING ADDRESS 5326 PROPERTY LOCATION	is Fellbrook	92008	PERMIT/ OP ID NUMBER
0 0) e		SITE ID NUMBER
111 11 11 11 11			COMMODITY SITE
METHOD OF APPLICATION METHOD OF APPLICATION OF APPLICATION OF APPLICATION OF APPLICATION OF APPLICATION	and the second s	NMENTAL HAZARDS	
AGRIAL GROUND CHÉMIG PESTICIDE NAME/MANUFACTURES	<u>L^v\</u>	NE ATION NUMBER SIGNAL WORD	FORMULATION RATE DILUTION
Acoinek 0.15EC/		Jumpy 8P8	1000 200 100c
Synger		O	
The state of the s	COMPLIANCE		
REQUIREMENTS 1. Notice of Intent Complete/	SECTION YES NO N/A	WRITTEN RECOMMENDATION REQUES (12004) PROV	, , , , , , , , , , , , , , , , , , ,
Consistent with Permit 2. Proposed Application Complies W/ Permit Conditions	12973	WRITTEN RECOMMENDATION REVIE (12003) COMPL	
Environmental Conditions Consistent w/ Permit NOI	6428(c) 💹	PCA NAME	PCALICENSENUMBER
5.		PCARECOMMENDATION NUMBER	PCAREGISTEREDINCOUNTY
		PCAEMPLOYER	(12002) YES NO
	Total 💹 🔀		
	N	VIOLATIO	N YES NO
W	eatment Area		FORM NUMBER FOR
	The second secon		ADDITIONAL VIOLATION NOTICE PR-ENF-101
REMARKS: Include a detailed description of non-col	mpliances		(if needed)
		· .	
INSPECTOR 02	INSPECTOR SIGNATURE	INSP# TIME (MILITARY) DAT	EINSPECTED
NSPECTION ACKNOWLEDGED BY:	I Fally	21 1005	5/22/2007
PRINT	Distribution: White-County Ca	WFS Day Firm/Person beneated Disk from the	

PRODUCTION AG / OTHER / DEALER / PCA / PEST CONTROL RECORDS

IS THIS A I	FOLLOW-UP INSPECTION? seck one below & list serial # of <u>O</u> PLETE	YES NO RIGINAL inspection
☐ PART	IAL Do not count on PRAMR (F	Report 5)
SERIAL#	-	

109 001788

	P	R-ENF	-109 (EST. 3/03)	GENAL!		<u> </u>		
	٧	olunt	ary Compliance Inspection YES					_SAN DIEGO
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			AGRICULTURE				OTHE	R Number of Records inspected
YES	MPLIA NO	NCE N/A	REQUIREMENTS	Section		OMPLIA	NCE	PEOUDENENS
\geq			Valid Restricted Material Permit	6412	YES	NO	N/A	YES NO I
\leq			2. Notice Prior to Application	6618	 	$\dagger \vdash$	 	1. Dealer Licensed 12101
$\geq \leq$			3. Application Completion Records / 2 yrs	6619		i		2. Dsg. Agent / Office; Valid Lic / Cert 6560 3. Sales Records / Writ. Statements / 2 yrs 6562
\geq	<u> </u>		Operator ID Number Obtained	6622				1 4 A
XXXXX	<u> </u>	<u> </u>	5. Site ID / Permit Kept / 2 yrs	6623				4. Appropriate Products Sold 6564 5. Permits for Restricted Mat. Sales / 2 yrs 656@a(xb)
\sim	_	<u> </u>	6. Pesticide Use Records Available / 2 yrs	6624				6. QAL, QAC, PAC Statement Avail / 2 yrs 6568(b)(e)
\leq		╂═	7. Pesticide Use Reports Submitted	6626/6627][7. OP ID Number / 2 years 6568c/el
		 	8. Emergency Medical Care Planned	6726/6766][8. Groundwater Prot. Statement / 2 yrs 6570
	-	1	Change Area Proper Storage of PPE	6732				9. Containers-Resp. Person/Locked Enc. 6672(b)
	-		11. Methyl Bromide Record Keeping	6738(a)	<u> </u>	<u> </u>	<u> </u>	10. Storage Area Posted, "Warning/Danger" 6674
3800E	No.		Hazardous Communication/Training Progr	6784(b)	10/2012/0]	11. Pesticide Containers Properly Labeled 6676
54			12. Hazardous Communication / Handler	6723			- <u> </u>	12. Service Container Labeling 6678
~		i	13. Application Specific Information / Handle	er 6723.1	<u></u>	<u> </u>	<u> </u>	13. Proper Containers 6680
\sim			14. Trainer Qualified / Written Program	6724			<u> </u>	14. Containers Properly Rinsed 6684
\times			15. Required Topics	6724(b)	<u></u>	/ L	<u> </u>	16.
			16. Training Prior to Handling	6724(d)			/ <u> </u>	
\leq			17. Records Available / Complete / 2 yrs	6724(e)				D PEST CONTROL ADVISOR TOTAL
\geq			18. Hazard Communication / Fieldworker	6761	ovec.			D. PEST CONTROL ADVISOR RECORDS INSPECTION
≥⊴	<u> </u>		19. Application Specific Info / Fieldworker.	6761.1	U Mistr	PUNSAN.		Number of Records Inspected
\cong	100000000000000000000000000000000000000	A 1997 DE GAZA	20. Fieldworker Training	6764				REQUIREMENTS Section COMPLIANCE
	9257930		Respiratory Protection Program					1. PCA Licensed 12001 12001
			21. Written Operating Procedures	6738(h)(3)				2. PCA Registered in County 12002
\leq			Emergency Respirators Inspected Medical Condition Statement	6738(h)(5)				3. Recommendations in Proper Categories 12054
100-2			Medical Supervision Program	6738(h)(6)				4. Required Information / Copies Furnished 12003
		豆	24. Use Records Retained / 3 yrs	6728(a)		0.000		5. Recommendations Retained / 1 yr 12004
		X	25. Dr's Agreement Available / 3 yrs	6728(b)		0.0000	200000	6. Recommendation Criteria 6556
		\square	26. Recommendations / Test Results / 3 yrs	6728(c)	10000001 10000001			7. Groundwater Protection Advisories 6557
		\square	27. Medical Supervision Posting	6728(c)(5)				8. Complies with Pesticide Labeling 12971
A COLOR			Pesticide Storage					9. Safety of Employed Persons 6720(d)
		\times	The state of the s	6412				
<u>~</u>			Containers-Responsible Pers./Locked En	ic. 6672(b)			m	Total Total
$\geq \downarrow$			30. Storage Posted "Warning/Danger"	6674				COMPLIANCE ACTIONS
¥			31. Pesticide Containers Properly Labeled	6676				Follow-Up Required YES NO
=	$= \downarrow$	·	32. Service Container Labeling	6678				Cease and Desist Order 13102
الك	=={		33. Proper Containers	6680				Correct Non-Comps By:
			34. Containers Properly Rinsed 35.	6684				
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100000000	0		Iotal	Total				VIOLATION TES NO
emark	S:			***************************************				
					<u></u>			FORM NUMBER FOR
						·.	. 11	ADDITIONAL VIOLATION NOTICE
								(if needed)
NSPEC	TOP	4		77	***************************************			INSP# TIME (MILITARY) DATE INSPECTED
RINT		10	SIGNATURE	X (d	_	_		21 0930 12 / 15 / 2006
ISPECT	1 2	20 A	EDGED BY:	7	· · · · · · · · · · · · · · · · · · ·			DATE ACKNOWLEDGED
RINT	U	1.11	iAm H. PANREY	SIGNATURE		(h)		12/05/2006
			distribution: White -Cour		ary -F	irm/Per	son in	Ispected Pinit Inspector

A STATE OF THE STA



5555 OVERLAND AVENUE, BLDG 3 SAN DIEGO, CA 92123-1292

E-mail: sdcawm@sdcounty.ca.gov

Web: www.sdcawm.org

Office: (858)694-8980

Fax: (858)694-3845

Recorder (NOI's): (858)694-8980

RESTRICTED MATERIALS PERMIT

PANKEY RANCH

5328 HWY 76

FALLBROOK, CA 92028

WILLIAM PANKEY

5328 HWY 76

FALLBROOK, CA 92028

Permittee Type: Non-Certified

Permit Type: Seasonal

Possession: PCO Only

Permit Number: 37-07-37P3405

County District #: 71

Expiration Date: December 31, 2007

Effective Date: April 29, 2005

Home Phone:

Shop Phone:

(760)743-0108

Mobile Phone:

Fax:

NOI Method of Submission:

Phone: X

Fax: X

Box:

In Person: X Modem:

Web:

NOI required 24 hours prior to application.

Conditions: 000,G07,G15B,G10,G12,G04,G03S,G10S,G22,BEE02,BEE04

See end of permit for code descriptions.

I understand that this permit does not relieve me from liability for any damages to any persons or property caused by the use of these pesticides. I waive any claims of liability for damages against the County Department of Agriculture based on the issuance of this permit. I further understand that this permit may be revoked when pesticides are used in conflict with the manufacturer's labeling or in violation of applicable laws, regulations and specific conditions of this permit. I authorize inspection at all reasonable times and whenever an emergency exists by the Department of Pesticide Regulation or the County Department of Agriculture of all areas treated or to be treated, storage facilities for pesticides or emptied containers and equipment used or to be used in the treatment. [Form PR-ENF-125 (Rev. 07/92) Pesticide Enforcement Branch]

Permit Applicant: William A

Signed: William Ha

Issue Date:

Issuing Officer:

Issue Date:

Employee	es handle pesticides.							
		License	Code	Exp. Date	<u>Phon</u>	<u>e Number</u>	Contact Type	
PANKEY RANCH		37P3405					Grower-Permittee	
PERMIT PI	ESTICIDES		MANAGEMENT OF THE PROPERTY OF					
Number Pesticide 22540 AGRI-MEK 0.15 EC MIT		<u>Pests</u> THRIPS		<u>Forms</u> Liquid		Methods Air	<u>Applio</u> PCO	cators
PERMIT SI	TES					•		
Site	Location/Site Narrative			District	Section		Range	Meridian
	Crop		•		Qua	ntity Units	; ·	
ACD00501	5328 HWY 76, BONSALL			91	36	09S	03W	S
,	ORANGE		2006	0		45.00 A		
<u> </u>		11. 4.					4	
ACD00502	5328 HWY 76, BONSAI	L		91	36	09S	03W	S
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4.0000502			****					
ACD00503	5328 HWY 76, BONSAL	Ļ		91	36	09S	03W	S
	LEMON		2004	0		90.00 A		
1.0000000								
ACD00504	5328 HWY 76, BONSALL	•		91	36	09S	03W	S
	AVOCADO		28000	0		70.00 A		
22540 (A	GRI-MEK 0.15 EC MIT),			*.				
ACD00505	5328 HWY 76, BONSAL	L		91	36	09S	03W	S
	ORANGE		2006	0		18.00 A		
			·					
ACD005XX	BONSALL 5328 HWY 76				36	09S	03W	S
	TREE CROPS		37002	0	2	253.00 A		

Permitee: PANKEY RANCH Permit Number: 37-07-37P3405 Description of Conditions on this Permit: Condition ID Description 000 Inspector Use -----FOR INSPECTOR USE ONLY -- LOCAL CONDITIONS CONSIDERED -----[4] Sensitive sites i.e. Schools, dwellings, hospitals, recreational areas, livestock enclosures, and other similar areas

Meterogeneous planting of crops

L Severe resurgence or secondary pest problems

Meteorological conditions

I Timing of application/bee activity Pesticide storage/container disposal

[N] Substantial adverse environmental impact.

BEE02

Beekeeper Notification

Applicators must notify beekeepers as specified in section 6654:

6654. Notification to Beekeepers.

(a) Each person intending to apply any pesticide moderately or highly toxic to bees to a blossoming plant shall, prior to the application, inquire of the commissioner, or of a notification service designated by the commissioner, whether any beekeeper with apiaries within one mile of the application site has requested notice of such application.

(b) If the person performing pest control is advised of a request for notification, he or she shall notify the beekeeper, at least 48 hours in advance of the application, of the time and place the application is to be made, the crop and acreage to be treated, the method of application, the identity and dosage rate of the pesticide to be applied, and how the person performing pest control may be contacted by the beekeeper. This time may be increased or decreased by the commissioner, or by an agreement of both the beekeeper and the person performing the pest control work.

(c) This Section shall apply statewide. However, from March 15 through May 15 in a citrus/bee protection area, if there are conflicts between the provisions of this Section and those of Section 6656, Section 6656 shall prevail.

BEE04

Active Hives

Remove all active hives from the treatment area.

G03S

Grower Written Recommendation

A Pest Control Advisor recommendation is required prior to the application of applied by a Pest Control Operator. The grower may write their own recommendation

G04

PCB Use Only

All restricted materials to be applied by a Pest Control Business.

G07

24hr Notice of Intent

A Notice of Intent (NOI) is required to be given to this department 24 hours prior to applying a restricted use pesticide that requires a Restricted Materials Permit. Phone (858) 694-8980 Fax (858) 694-3845. If the application does not begin within 4 days, the NOI must be canceled.

G10

Aerial Application Buffer Zone

AIR SPRAY - Do not apply pesticides within 150 feet of sensitive sites i.e. Schools, dwellings, hospitals, recreational areas, livestock enclosures, and other similar areas.

G10S

Aerial Buffer for On-site Home

Applications may be made up to 25 feet of on-site dwelling provided that it is unoccupied during and 4 hours after application and contact surfaces are covered; furniture, pet articles, etc.

G12

Application to Prevent Drift

Do not apply when conditions would allow drift onto adjacent properties or other environmentally sensitive areas.

G15B

No Limitations Apply

All Protecting Endangered Species Interim Measures were considered.

--Interim Measures Use Limitations are not applicable.

Permitee: PANKEY RANCH

Permit Number: 37-07-37P3405

G22

CCR 6400

Use must be in compliance with all laws and regulations applicable to "restricted materials" as defined in CCR 6400,

Description of Custom Site Conditions

 $\underline{Condition\ ID}$

Long Description

** LAST PAGE ***



5555 OVERLAND AVENUE, BLDG 3

SAN DIEGO, CA 92123-1292

E-mail: sdcawm@sdcounty.ca.gov

Web: www.sdcawm.org

Office: (858)694-8980

Fax: (858)694-3845

Recorder (NOI's): (858)694-8980

RESTRICTED MATERIALS PERMIT

PANKEY RANCH 5328 HWY 76

FALLBROOK, CA 92028

WILLIAM PANKEY 5328 HWY 76 FALLBROOK, CA 92028

Permittee Type: Non-Certified

Permit Type: Seasonal

Possession: PCO Only

Permit Number: 37-04-37P3405

County District #: 71.

Expiration Date: December 31, 2004

Effective Date: April 20, 2004

Home Phone:

Shop Phone: (760)743-0108

Mobile Phone:

Fax:

NOI Method of Submission:

Phone: X

Fax: X

Box:

In Person: X Modem:

NOI required 24 hours prior to application.

Conditions: 000,G07,G15B,G03,G10,G12,BEE COND,SECTION

See end of permit for code descriptions.

I understand that this permit does not relieve me from liability for any damages to any persons or property caused by the use of these pesticides. I waive any claims of liability for damages against the County Department of Agriculture based on the issuance of this permit. I further understand that this permit may be revoked when pesticides are used in conflict with the manufacturer's labeling or in violation of applicable laws, regulations and specific conditions of this permit. I authorize inspection at all reasonable times and whenever an emergency exists by the Department of Pesticide Regulation or the County Department of Agriculture of all areas treated or to be treated, storage facilities for pesticides or emptied containers and equipment used or to be used in the treatment. [Form PR-ENF-125 (Rev. 07/92) Pesticide Enforcement Branch]

Permit Applicant:	(Please Print)	Signed:_	Willia Hancy
Title:	Pres. (Please Print)	Issue Date:	4/20/04
Issuing Officer:	Tel Qu	Íssue Date:	4.20.04

Employees handle pesticides.

NAME

<u>PHONE</u>

(760) 757-7337

TYPE

PEST CONTROL BUSINESS

PERMIT PESTICIDES

PACIFIC ROTORS

		Pests THRIPS	<u>Forms</u> Liquid	<u>Methods</u> Air		<u>Applicators</u> PCO	
PERMIT SI	TES						
Site	Location/Site Narrative		District	Section	Town	Range	Meridian
	Crop	•		Quant	tity Units		
ACD00501	5328 HWY 76, BONSALL	<u> </u>	91	36	09S	03W	S
	ORANGE	2006	0	4	5.00 A		
				:			
ACD00502	5328 HWY 76, BONSALL		91	36	09S	03W	S
i Š	GRAPEFRUIT	2002	0	3	0.00 A		eredi eredi.
				.*			
ACD00503	5328 HWY 76, BONSALL		91	36	09S	03W	S
·	LEMON	2004	0	9	0.00 A		
ACD00504	5328 HWY 76, BONSALL		91	36	09S	03W	S
	AVOCADO	28000	0	7	0.00 A		
22542 (SE	C 18 AVERMECTIN),						
ACD00505	5328 HWY 76, BONSALL		91	36	09S	03W	S
	ORANGE	2006	0	Í	8.00 A		
ACD005XX	BONSALL			36	09S	03W	S
	5328 HWY 76 TREE CROPS	37002	0		3.00 A		

Permitee: PANKEY RANCH Permit Number: 37-04-37P3405

Description of Conditions on this Permit:

Condition ID

Description

000

Inspector Use

-----FOR INSPECTOR USE ONLY -- LOCAL CONDITIONS CONSIDERED -----

Sensitive sites i.e. Schools, dwellings, hospitals, recreational areas, livestock enclosures, and other similar areas

[]Heterogeneous planting of crops

[8] Severe resurgence or secondary pest problems

Meteorological conditions

Timing of application/bee activity

Pesticide storage/container disposal

L] Substantial adverse environmental impact

BEE COND

RMP bee protection conditions

Permit Number: 37-04-37P3405

County of San Diego-Department of Agriculture, Weights and Measures PESTICIDE REGULATION PROGRAM

BEE PROTECTION [BEE] PERMIT CONDITIONS

The following conditions must be followed when using pesticides listed on your restricted materials permit unless you meet an exemption found in Section 6400 of Title 3, California Code of Regulations.

BEE1 Applicators must notify beekeepers as specified in section 6654: 6654. Notification to Beekeepers.

- (a) Each person intending to apply any pesticide moderately or highly toxic to bees to a blossoming plant shall, prior to the application, inquire of the commissioner, or of a notification service designated by the commissioner, whether any beekeeper with apiaries within one mile of the application site has requested notice of such application.
- (b) If the person performing pest control is advised of a request for notification, he or she shall notify the beekeeper, at least 48 hours in advance of the application, of the time and place the application is to be made, the crop and acreage to be treated, the method of application, the identity and dosage rate of the pesticide to be applied, and how the person performing pest control may be contacted by the beekeeper. This time may be increased or decreased by the commissioner, or by an agreement of both the beekeeper and the person performing the pest control work.
- (c) This Section shall apply statewide. However, from March 15 through May 15 in a citrus/bee protection area, if there are conflicts between the provisions of this Section and those of Section 6656, Section 6656 shall prevail.

BEE2 The treatment area and surrounding area within a radius of one mile from the treatment site must be surveyed by the grower/applicator prior to the application for the presence of foraging bees and beehives. Surveys for foraging bees must be made during hours that bees are likely to be active.

BEE3 Remove all active hives from the treatment area.

BEE4 If the crop to be treated is blooming, active beehives must be removed from an area extending one mile from the treated field before an application may commence. If a Pest Control Adviser certifies the bloom in the treated field has substantially ended, active beehives may remain in the area extending one mile from the treated field. Beekeepers must still be notified as specified in BEE1.

BEE5 Unregistered beehives found within one mile of the treatment site, and not on the grower's property, must be reported to the commissioner's office at least 120 hours (five days) prior to any application of a pesticide injurious to bees. These beehives must be posted by the commissioner with an order to move the bees at least three days prior to any application. The grower/applicator must assure that the hives are posted with this order for at least three days before the application.

NOTES ON THE PERMIT CONDITIONS

- 1. All registered beekeepers that maintain hives within one mile of the application site must be notified of the application as per section 6654 of Title 3 of the California Code of Regulations. Phone 858-694-3897 for the registered bee keepers in your area. You must provide the Thomas Brothers page number and coordinates.
- 2. At least 5 days prior to the application a survey of the area within one mile of the application site must be conducted by the grower and/or applicator to locate unregistered beehives.
- 3. The commissioner must be notified of the location of the unregistered hives at least 5 days before any application is to begin.
- 4. The commissioner will post unregistered beehives in the one-mile radius with an order to move the hives.
- 5. The order must be in place at least 3 days prior to initiation of the application.
- 6. If the bees are not moved within three days the application may commence.
- 7. Applications may only be made during the bloom period when: All registered beehives have been removed from the area one mile from the treatment site and unregistered hives have been removed or posted with a removal order for three days.
- 8. After the bloom period has ended (as established by a Pest Control Adviser) applications may commence when: Beehives have been removed from the treatment area. Bees are not foraging on the avocados or other plants in the treated

area

- 9. Applications may be made at times that bees are not foraging such as the early morning, late evening, or at night. Permit conditions can be modified to provide for this situation.
- 10. Phone 858-694-8980 to report unregistered hives in your area. Please provide your name, phone number and the location of the unregistered hives. Maps of the locations would be very helpful and can be faxed to 858-694-3845.

G03 PCA Recommendation required

A Pest Control Advisor recommendation is required prior to the application of Acopy of the recommendation must be given to the PCO applicator prior to the application.

G07 24 NOI

A Notice of Intent (NOI) is required to be given to this department 24 hours prior to applying a restricted use pesticide that requires a Restricted Materials Permit. Phone (858) 694-2748 Fax (858) 694-3845. If the application does not begin within 4 days, the NOI, must be canceled.

G10 Aerial application buffer zone

AIR SPRAY - Do not apply pesticides within 150 feet of sensitive sites i.e. Schools, dwellings, hospitals, recreational areas, livestock enclosures, and other similar areas.

G12 Application to prevent drift

Do not apply when conditions would allow drift onto adjacent properties or other environmentally sensitive areas.

G15B No Limitations Apply

All Protecting Endangered Species Interim Measures were considered.

--Interim Measures Use Limitations are not applicable.

SECTION Section 18 required posting

Maximum acreage to be treated

Maximum amount to be applied

Description of Custom Site Conditions

Condition ID Long Description

* * * LAST PAGE * *



SAN DIEGO - AGRICULTURE, WEIGHTS & MEASURES 5555 OVERLAND AVENUE, BLDG 3

SAN DIEGO,CA 92123-1292

E-mail: sdcawm@sdcounty.ca.gov

Web: www.sdcawm.org

Office: (858)694-8980

Fax: (858)694-3845

Recorder (NOI's): (858)694-8980

RESTRICTED MATERIALS PERMIT

PANKEY RANCH

5328 HWY 76

FALLBROOK, CA 92028

WILLIAM PANKEY 5328 HWY 76

FALLBROOK, CA 92028

Permittee Type: Private Applicator

Permit Type: Seasonal

Possession: Possession & Use

Permit Number: 37-03-37P3405

County District #: 71

Expiration Date: December 31, 2003

Effective Date: April 21, 2003

Home Phone:

Shop Phone: (760)743-0108

Mobile Phone:

Fax:

NOI Method of Submission:

Phone: X

Fax: X

Box:

In Person: X

Modem:

Web:

NOI required 24 hours prior to application.

Non-Ag Use:

Conditions: SEE ATTACHMENTS

I understand that this permit does not relieve me from liability for any damages to any persons or property caused by the use of these pesticides. I waive any claims of liability for damages against the County Department of Agriculture based on the issuance of this permit. I further understand that this permit may be revoked when pesticides are used in conflict with the manufacturer's labeling or in violation of applicable laws, regulations and specific conditions of this permit. I authorize inspection at all reasonable times and whenever an emergency exists by the Department of Pesticide Regulation or the County Department of Agriculture of all areas treated or to be treated, storage facilities for pesticides or emptied containers and equipment used or to be used in the treatment. [Form PR-ENF-125 (Rev. 07/92) Pesticide Enforcement Branch.]

Permit Applicant: William

(Please Print)

Title:

(Please Print)

Issue Date:

Issuing Officer:

Issue Date:

Permit Number: 37-03-37P3405

Employees handle pesticides.

NAME

PACIFIC ROTORS

PHONE

(760) 757-7337

TYPE

PEST CONTROL OPERATOR

PERMIT PESTICIDES

Number Per 22542 SE	esticide Pests EC 18 AVERMECTIN THRIP	S	<u>Forms</u> Liquid		thods Ground	<u>Appli</u> PG	cators
PERMIT S	SITES						
Site	Location/Site Narrative		District	Section	Town	Range	Meridian
:	Crop			Quantity	Units		
ACD00501	5328 HWY 76, BONSALL		91	36	09S	03W	S
	ORANGE	2006	0	45.0	0 A		
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	GRAPEFRUIT	2002	0	30.00). A		
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	LEMON	2004	0	90.00) A	er e er	
ACD00504		The second secon	91	36	09S	03W	S
	5328 HWY 76, BONSALL				03.0	0511	ນ
e e gažina	AVOCADO	28000	0	70.00) A	es e	•
22542 (SE	EC 18 AVERMECTIN),						
ACD00505	5328 HWY 76, BONSALL		91	36	09S	03W	S
	ORANGE	2006	0	18.00) _ A	+ 4	

* * * LAST PAGE * * *

County of San Diego, Department of Agriculture, Weights and Measures RESTRICTED MATERIALS WORKSHEET FOR 2003 Please refer to directions on back.

BUSINESS NAME: OLUM	ex Rewel		OPERATOR ID #:		37033783405	105	
CONTACT PERSON:	O.		PHONE NUMBER:	BBR:	All segments and the segment of the		00 A/2
1. GROWING LOCATION/	2. SITE ID#	3. ACRES	4. BEE ACTIVITY	S SURFACE	6. OCCUPIED	7. METHOD OF	S. SECTION
GROVE ADDRESS			ON AFFLICALION SITE	WALEK	SINUCTORES (on site $\&$) or	ALLICATION &	KANGE RANGE
			(yes or no)		adjacent)	APPLICATOR	
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*Circle the appropriate categóry: OWNER OCCUPIED	VER OCCUPIED RENT		ER OCCUPIED / FARM WORKER OCCUPIED / OTHER (list):	UPIED / OTHE	2 (list):		
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PEST CONTROL ADVISOR'S NAME:	E SA GOO	CHOON		PHONE NUMBER:	ABER:	z	
DESTICTOR DE AT RRIS NAME.)		PHONE NIMBER	ARER		
אייניי אייני			The state of the s			Aura Aurana	
FARM LABOR CONTRACTOR NAME:	ME:			PHONE NUMBER:	ÆER:		
(A WIN 211.13 (203)	-		2 - e ^{ee}				

County of San Diego – Department of Agriculture, Weights and Measures PESTICIDE REGULATION PROGRAM

GENERAL RESTRICTED MATERIALS PERMIT CONDITIONS (G) The following circled conditions must be followed when using pesticides listed on your permit.

The following circled conditions must be followed when using pesticides listed on your permit.

PERMIT #: 3703767405

PERMI	TTEE: Parkey Ranch PERMIT #: 37033783405
G1.	If the Permit Applicant (Certified Applicator) ceases to be in the employ of the permittee, the permit is invalid.
G2.	A site-specific permit is required prior to use on areas designated as an agricultural use (i.e. parks, cemeteries, golf course, right-of-ways, etc) and sensitive non-agricultural use (i.e. schools, day care centers, hospitals, and other similar sites).
G3.	A Pest Control Advisor recommendation is required prior to the application of Acounch (PCO applied
G4.	All restricted materials to be applied by a Licensed Qualified Applicator.
G5.	No applications of restricted materials shall be made on days:
	hours of
G6.	Residents adjacent to the application site must be notified 24-hours prior to applications of
G7.	A Notice of Intent (NOI) is required to be given to this department 24 hours prior to applying a restricted use pesticide that requires a Restricted Materials Permit. Phone (858) 694-2748 Fax (858) 694-3845. If the application does not begin within 4 days, the NOI must be canceled.
G8.	The Notice of Intent requirement will be discontinued upon completion of a satisfactory application inspection conducted by this department. For the pesticide(s):
G9.	An Inspector from this department must be present for the first application of:
G10.	AIR SPRAY - Do not apply pesticides within 150 feet of Sensitive Sites **
G11.)	GROUND SPRAY - Do not apply pesticides within 25 feet of Sensitive steet
G12.)	Do not apply when conditions would allow drift onto adjacent properties or other environmentally sensitive areas.
G13.	Do not apply when wind speeds exceed 5 miles per hour towards occupied dwellings.
G14.	Do not apply when the wind is blowing from:
G15.	All Protecting Endangered Species Interim Measures were considered. [] Applicator must follow Use Limitations (Worksheet and Use Limitations attached).
G16.	Interim Measures Use Limitations are not applicable. Other:
 	
	TOD DIODESOROR FIRE

	FOR INSPECTOR USE ONLY I	LOCAL CONDITIONS CONSIDERED
1	Schools, dwellings, hospitals, recreational areas, lives	tock enclosures
7-1	Heterogeneous planting of crops	Severe resurgence or secondary pest problems
*1	Meteorological conditions	Timing of application/bee activity
Ŧ	Pesticide storage/container disposal	Substantial adverse environmental impact

County of San Diego – Department of Agriculture, Weights and Measures 5555 Overland Avenue, Building 3, San Diego California 92123

Pesticide Regulation Program Information Checklist

This checklist contains a synopsis of information you have received from your Agricultural Inspector.

If any if this information is unclear to you, please contact an inspector for clarification.

Business Name: Parker Rand			
	1 Labor Contractor	Emergency Medical Provider Na	une -
	Control Operator	Address	
##		Telephone:	*
APPLICATION INFORMATION	Vou have been given	n the following PESTICIDE SAFETY INFORM	ATION
Owner applies all pesticides		nich must be available to your employees.	TT 1014
Pest Control Operator applies all pesticides	Non Ag Ag #	Eng. Spanish Title	
Name;	1	Safety Requirements for Pesticide Handlers	
[] Employees apply pesticides	2	Storage, Transportation & Disposal	······································
[] Field Workers employed # seasonal & permanent	3	Engineering Controls	
	4	First Aid & Decontamination	
EMPLOYEE TRAINING	5	Respiratory Protection	
Employees who handle pesticides or may come into contact with residues from pesticides must be trained. In agricultural settings,	6	Summary of Worker Safety Regulations	
the trainer must be certified.	7	Laundering of Pesticide Contaminated Clothing	
	8	Hazard Communications – Pesticide Handlers Hazard Communications – Field Workers	oʻ ingga
You have been given the following SAMPLE training form(s): [] WRITTEN TRAINING PROGRAM(AWM 224) English Spanish	10	Minimal Exposure Pesticides	
PESTICIDE INFORMATION (AWM 225) English Spanish	11	Medical Supervision	,
TRAINING RECORD (AWM 226) English Spanish		Other	
[] EMPLOYER REQUIREMENTS FOR FIELD WORKERS (AWM)	• • • • • • • • • • • • • • • • • • •		
OTHER PESTICIDE INFORMATION	,		
			4
[] PEST CONTROL EQUIPMENT REQUIREMENTS (AWM 222)			
[] You have been issued: [] Production Use Reports []	Monthly Summary Use	Reports [] Job Use Reports	
SECTION 18 or [] SLN Numb	er: <u>03 – 0) </u>	Refer to this document for use	conditions.
RESTRICTED MATERIALS PERMITS			
You have been issued a RESTRICTED MATERIALS PERMIT.	The following circled GEN	NERAL CONDITIONS(G) must be followed for all pesticides on y	our permit.
G1 G2 (G3) G4 G5 G6 (G7)	G8 G9 (G	(10) (G1) (G12) G13 G14 (G15) G16	,
) You have been issued the following SPECIFIC CONDITIONS the	nat must be followed. The	code listed under "Condition" refers to a handout evolution the	condition
Site Identification Number Location		Pesticide Condition	OD TOLLOW
	1)	V SALONO CONTRACT	
HCD00504 5328 H~76, F	=11poook /	comple 1see 1-5	<u> </u>
1) Vou boug hoop igned a rostilited materials and 16 DETING	PDOMEST V		
[] You have been issued a restricted materials permit for METHYL [] Soit Injection Furnigation (blue folder) [] Greenhou	se Fumigation (green folde	een issued the methyl bromide permit condition book for: er) [] Tarped Potting Soil Fumigation (red folder)	٠.
	y Fumigation	ei) [1.1 silbed Lotting 20it Lantingstrott (teg toldei)	
REMARKS			
	April 18 September 1997	the control of the second second second	
		•	
· · ·			
	•		
			÷
[] I have received the above Pesticide Information Handouts			
[] I have received, understand and will comply with the restricted	material permit conditions	s listed for the above permit.	
PRINT NAME of Operator/Authorized Agent	SIGNATUR	RE / 1/2 W/2 12 Date 4/21/23	
		mane 11 rand	
1 The above information was 1 ISSUED [] MAILED	DATE 4.21-09	BY Tol ()	

Sampling Rationale and Analytical Tables

Appendix F

Sampling Retional PEV A.XIS

SAMPLING : ALE
Pardee Homes
Pankey Property Fallbrook, California

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Reason/Rationale		Screening for active amd historical agricultural use.		Screening for active and historical agricultural use.		Screening for active amd historical agricultural use.		Screening for active amd historical agricultural use.		Screening for active and historical agricultural use.		Screening for active and historical agricultural use.		Screening for active amd historical agricultural use.		Screening for active amd historical agricultural use.		Screening for active and historical agricultural use.		Screening for active amd historical agricultural use.		Screening for active and historical agricultural use.		Screening for active amd historical agricultural use.		Screening for active and historical agricultural use.		Screening for active and historical agricultural use.		Screening for active and historical agricultural use.		Screening for active amd historical agricultural use.		Screening for active and historical agricultural use.	
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CAM Metals 6010	S		100	ı	1			1	1	W 1 - 1 - 1				•	,	-			1921	7 3.545		•	T in			70 A. T. YOU			. 1		•	-		*	
EPA 8015 Carbon Chain	Agricultural Samples	×	×	×	×	×	X	×	×	X	X	×	X	×	×	×	×	×	×	×	×	X	X	X	×	×	×	X	X	X	X	×	×	×	×
EPA 8015 TPHg	Agricultu					1	L.	368 V Io		100 miles							2.4	-					- E		- 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			**************************************		•	**************************************			(Sa)	
EPA 8260 VOCs				1		•		•	-		20 - 10 A	•			•	•	•	*		ı l				1					•		_	and the second second	_		
EPA 8141 Organo phosphorous Pesticides		×	X	X	×	X	X	×	X	X	×	×	×	×	×	X	×	×	×	×	X	×	X	×	×	×	×	×	×	×	X	×	×	×	×
EPA 8151 Chlorinated Herbicides		×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	X	×	×	×
EPA 8081 Organo- chlorine Pesticides		×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×
Depth feet		9-0	3,	.9-0	3.	9-0	33	9-0	3	.9 - 0	3,	.9-0	33	.9-0	3,	9-0	3.	.9-0	3	.9-0	3,	.9-0	31	9-0	3,	9-0	3,	.9-0	3	9 - 0	3,	9-0	3,	.9-0	3
Sample ID		* 0 "	AG-1	508	70-Y	0 0 0	76-5	7 0 4	AGA	100	AG-0		46-0	1	AG-(0 (4	AG-0	000	AG-9	0.5	AG-10	77	- Ye-	27.40	AG*12	AC 13		7.7	± -5×	7 7 7 1	AG-13	70.46	AG-10	AG-17	2

SAMPLING IONALE
Pardee Cones
Pankey Property, Fallbrook, California

Reason/Rationale		To address ASTs and potential offsite impact from	adjacent ASTs (AOCs 1 and 26).		The state of the s		To address ASTs and potential offsite impact from	adjacent ASTs (AOCs 1 and 26).				To address ASTs and potential offsite impact from	adjacent ASTs (AOCs 1 and 26).		weight and the second s		To address potential impact from AST (AOC 2)					To address debris pile (AOC 3)			To address debris pile (AOC 3)			To address potential impact from oil containers in	metal shed (AUC 5)	AND	To address stained soil at metal shed (AUC 4)			To address potential impact from ASTs and drums	containing fuel, oil and hydraulic fluid (AOC 9)	To address potential impact from smudge pots	(AOCs 7, 10, 22 and 25, two at each area)		
Lead		×	×	X	X	×	×	X	×	×	X	×	×	×	А	Α	×	X	×	×	×	A Commence of the						•			***		λν: (**) (**) (**) (**) (**)	1. 1. 1. 1. 1. 1. 1.	4	2		Į.	
CAM Metals 6010				•	-			i.	Area Control			1 A	200 Mary 100			va (# 1000) 1000) 1000) 1000) 1000) 1000) 1000)	1. E				**************************************	X	×	A	×	×	A	×	×	A	×	×	А	×	×				
EPA 8015 Carbon Chain	Samples	×	×	×	×	×	×	×	×	×	X	×	×	×	A Section	А	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	
EPA 8015 TPHg	SoilS	-3	×	×	X	X		X	X	×	X		X	×	A	A		X	×	×	X	· 一 · · · · · · · · · · · · · · · · · · ·			100000000000000000000000000000000000000	200 m	10 mg - 9 mg/s				•		A Committee of the Comm		t.	State Technology			
EPA 8260 VOCs			×	×	×	×		X	×	×	×		×	X	Ą	_ A	K	×	×	×	X		×	×	1 A. C. 10 A. C. 10	×	×	•	×	×	7. 20.00	X	×		×				1000
EPA 8141 Organo phosphorous Pesticides		1	1	•	+			•			-							- 1				X	×		×	×					A. 1					25		-	
EPA 8151 Chlorinated Herbicides		_		i.		ī			-	ı					-	* C	1			-		×	×	•	×	×			•						C.	1.00		-	
EPA 8081 Organo- chlorine Pesticides					1								-						*			×	×		×	×			·		医乳球体 建水平元			2012	-			1	
Depth		0.5	2.5	0,0	15	20	0.5	5	10	15	20	0.5	5	10	15	20	0.5	2	10	15	20	0.5	2	9	0.5	5	10	0.5	22	9	0.5	5	19	0.5	5	0.5	5	10	
Sample ID.			-	GP-1					GP-2			220111111111111111111111111111111111111		GP-3	,				GP.4				GP-5			GP-6			GP-7			GP-8			6-45		GP-10		

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SAMPLING I NALE
Pardee Homes
Pankey Property, Fallbrook, California

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Reason/Rationale	To address potential impact from smudge pots	(AOCs 7, 10, 22 and 25, two at each area)	madelina in madeli	To address potential impact from smudge pots	(AOCs 7, 10, 22 and 25, two at each area)	To address potential impact from smudge pots	(AOCs 7, 10, 22 and 25, two at each area)	To address potential impact from smudge pots	(AOCs 7, 10, 22 and 25, two at each area)	To address potential impact from smudge pots	(AOCs 7, 10, 22 and 25, two at each area)		To address potential impact from smudge pots	(AOCs 7, 10, 22 and 25, two at each area)		To address potential impact from smudge pots	(AOCs 7, 10, 22 and 25, two at each area)		To address potential impact from pesticide storage.	(AOC-12)		To address potential impact from pesticide storage.	(AOC:12)	TO THE PARTY OF TH	To address potential impact from pesticide storage.	(AOC 12)		To address potential impact from pesticide storage.	(AOC 12)	THE PROPERTY OF THE PROPERTY O	Grab sample of sediment from settling pond.		Grab sample of sediment from settling pond.		Grab sample of sediment from settling pond.		Grab sample of sediment from settling pond.			Grab sample water from settling ponds	Grah sample water from settling ponds
Lead								, t		48 B					And and the state of	Section was					S. Sekantananak									_	1										1 4 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
CAM Metals 6010		•								-	**************************************		-		and the second second	*	September 1	_	X	×	Α	X	×	Α	×	×	Α	×	×	A	×	×	×	×	×	×	X	X		×	×
EPA 8015 Carbon Chain	×	×	×	×	×	×	X	×	×	X	X	×	×	×	×	×	×	×	×	X	A	X	×	Y	×	×	Ą	×	×	A	×	×	×	×	×	×	X	X	Water samples	×	×
EPA 8015 TPHg		1		•			_						1	ľ	Section 1				a de la companya de l	*			•					×	×	×		AF	1						Water s	10 m	
EPA 8260 VOCs	-1	-								£.					8. 48. p		.1			×	×	***	×	×		×	×		×	×			•			16 16					
EPA 8141 Organo phosphorous Pesticides							1						-	-			1	•	×	×	A	×	×	A	×	×	А	×	×	А	×	×	×	×	×	×	X	×		X	×
EPA 8151 Chlorinated Herbicides			1		1	ſ				-	•				•			-	×	×	A	×	×	A	×	×	Α	×	×	А	×	×	X	×	×	×	×	×		X	X
EPA 8081 Organo- chlorine Pesticides	-		1		1	-					,	1			-		1		×	×	A	×	×	A	×	×	Α	×	×	А	×	×	×	×	×	×	×	×		×	X
Depth feet	0.5	5	10	0.5	5	0.5	5	0.5	5	0.5	5	10	0.5	5	10	0.5	5	101	0.5	3	5	0.5	3	5	0.5	3	5	0.5	3	5	grab	grab	grab	grab	grab	grab	grab	deab	×	grab	4575
Sample ID		GP-11	1		GP=12	37.00	GP-13		GP-14		GP-15			GP-16		7	GP-17			GP-18			GP-19	<u>f</u> .		GP-20			GP-21		05 GD	77	20,00	-Z-75	70 00	GF-X4	GP-25	<u>] </u>		W.1	C 7/1

Page 3 of 3 7/14/02

Total TPH	Q.	S	S	QN	Q	2	2	S	Q	2	20.2	2	Q	Q	2	Š	2	2	2	Q	æ	2	QN	Š	2	14.5	2	21.7	ON	ON	Ñ	QN	QZ.	2 2	19.4 4	Q	Q	S	9660.0	Q	45.6	Q ;	0.45	8 4 2	2 2	225.2	220.22	9 9	ON.	ĄN	-		:
C44 pfus	Ş	2	9	g	9	9	9	Ð	ð	CN	S.	Ą	ð	Q.	S	Q.	Q.	GW.	Ð	ð	Q	2	2	QN	Q	Q	Q	2	S	Q	Ñ	2	9	9 9	9	9	Q	QN	S	QN	Q.	9!	2 5	2 5	2 2	2 2	G G	2	ZV.	NA		1	ı
C41-C43	QN	Ð	Ð	Q	Ş	Ş	S	S	2	2	Q.	2	Q	Q.	2	Q	2	£	Q	Q	£	2	Q	2	2	1.6	Q	Q	Q	2	2	S	Q	2 2	3.0	2	2	£	QN	Q	V V V V V V V V V V V V V V V V V V V	2	2 2	200	7.7	7.4	S C	2 2	NO.	ΑN	-	1	
C37-C40	QN	ON	Q	QN	ON	Ñ	õ	£	Q	9	1.1	S	Ð	QN	9	ON	ON.	QV.	NO.	Q	QN	S.	QN	QN	S	OZ	ON	4.5	Q	£	2	S S	£	9 9	NO.	S	g	S	110	QN	3.2	9	2 3	6.2	5.0	2	± 9	5 5	UN	Ą		1	1
C33-C36	QV	S	8	9	Q.	S	2	2	S	S	1.7	S	ð	QN	2	Q	Q	Q	S	9	Q.	9	ON	ð	g	ă	QN	2.2	QV	QN	2	QN	Q	9 9	ž ž	2 9	2	S	220.0	Q	7	2	3.9	6	0 5	35	8 5	2 9	J.N.	¥	_	-	1
Combined C23-C32	Ş	9	92	CN	ON	Q	Ð	Ð	DZ.	S	11,9	QV	S	S	Ş	S	Ö	CZ	QN	Q	2	2	g	Q	£	3.6	ON	15.0	Q	Q	Q.	ON.	S	99	2 08	5 2	2	9	1630	Ω.	31	Q.	9.4	5.4.7	23.0	211	= 9	2 9	디진	(C23-C32)	1,000	10.000	50,000
C29-C32	QV	Q	QN	9	QN	₽	Ş	9	Ð	ş	2.0	S	QV.	QN	Q.	Ş	S	Q	ON	Q	9	2	9	S	9	1.0	QV	n	S	Ş	Ð	Q	g	2 2	35	\$ 5	2	Q	330	ON.	11	Q.	r ;	0.1	978	30	E CIN	2	T/B/T	ΑN	,	,	1
C23-C28	QN	Q	S	Q	QN	ĝ	2	2	2	QN	6.6	8	ð	Ð	2	QV	QN	Q	2	2	Ş	2	2	QN	2	7.6	ON	12	QN	QN	ð	D.	Q	9 5	63	3 5	2	QV	1300	ON D	20	Q.	4.4	4.0	4 6	2 2	7 (2	2 5	7	٧	ŀ	-	1
Combined C12-C22	QN	Q	QN	S	CN	Q	Ş	8	9	Ş	3.8	Q	Q	S	2	Q	Ð	2	QN	Q	9	Q	CN	Š	Ş	3.2	QN	3.0	Q	Q	Q	2	2	2 8	77 80	25	2	Q.	7700	QN	3,40	2	2.70	08.7	13.70	2 2	00.40	2 5	25	(C13-C22)	100	1 000	10,000
C21-C22	Q	Ð	2	S	Ñ	ð	Ŷ	æ	2	2	9.1	9	ð	9	S	Q	ND GN	gi	g	2	QN	9	9	QN.	Ω.	2.1	ND	1.2	QN	Q	Ð	2	2	모 9	36.00	2	2	S	1500	Q	3.40	2	1.50	86.0	2.00	36.00	20,00	2 4	- AN	NA	-		,
C19-C20	QN	9	Q.	2	S	2	£	2	2	2	2.2	9	₽	Q.	S	Q	ç	Q	Q	Q	Q	2	QV	Q.	Q	1	QN	CN	Q.	2	9	2	9	2 2	20.00	S	2	2	2400	ND ON	S	2	7,5	-	5.00	2 6	\$ G	į	ND T	¥			1
C17-C18	QV	Q	Q	Q	Q	õ	2	QN	9	8	Q	Q	QV	QN	2	9	Q.	QN	S	QN	QV	Q	QN	S	9	9	Q	1.8	Q	QN	ð	9	9	2 2	5 -	2	2	2	2400	O.	9	9 !	Z C	2 5	9.7	4.5	2	2 2	J.C	ΑÑ	,	1	-
C15-C16	Q	Q	S	Q	Q	2	₽	9	S	QN	Q	2	Q	QV	Q	Q	CV	QV	QN	Q	QN	Q	QN	9	Ş	2	Q	Q	2	QN	2	9	9	2 2	2 4	CN	2	QN QN	1200	QN	ON	Q :	2 5	2 4	7 2	2 2	2 2	2 2	NI	Ą	1		44
C12-C14	Ñ	Ñ	g	Q	S	ON.	NO.	Q.	ON	ON.	Q	£	Q	Q.	S	ON	N O	ΩN	S	Q	9	윷	Q	S	Ð	Š	Q	Q	9	2	2	QN	Q.	2 2	2 2	2	QV QV	QN	200	Q	ON.	2	2 9	2 0	0.7	9	2 2		ואת	Ϋ́	1	;	:
Combined C&-C11	- GN	Q.	ş	S	Q.	9	2	Q	S	9	1.7	8	8	S	2	Q	Q	QN	9	9	Q¥	S	Q	QN.	QN	1.1	QN	ON	9	S	S	9	2	2 5	2	9	ą	2	Q	2	2	2 !	ž ç	2 4	9 5	2 5	2 9	9 9	7 7%	(C4-C12)	100	500	1,000
C10-C11	Q	Ć.	S	Q.	QN	2	2	2	QN	2	1.7	2	ŝ	2	2	ð	S	ON	S	QN	2	Q	2	ON ON	S	1.1	QN	Q	ON	Ð	Ð	P	2	2 2	2 2	Q	Q	2	QV	Ð	2	2 5	2 2	2 ,	2 2	C N	2 5	2 2	I CN	Units	mg/kg	ma/ka	тд/ка
62-82	QN	Q	2	Q	Q	2	2	Q	₽	Q	QN.	ON	Q.	Ş	S	DN	ON	ON	QN	QN	9	2	QN	ð	Q.	Q	Q	ON	Q	9	9	2	9	2 2	2 2	Q	22	S	8	2	2	2 9	2 2	2 5	2 5	5	9 9	Ę	OK.	th to dwater	feet	in feet) feet
Units	mg/kg	mg/kg	mg/kg	mg/kg	:mg/kg	тд/ка	mg/kg	mg/kg	mg/kg	mg/kg	Буубш	тg/kg	mg/kg	mg/kg [mg/kg	mg/kg	т.д./кд	mg/kg	mg/kg	mg/kg	mg/kg	тюжа	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	т9/кд	mg/kg	тпд/ка	mg/kg	mg/kg	mg/kg	mg/kg	marko	ma/ka	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	ng/kg	mg/kg	GU/GIL	- Carrie	0 //cm	5400	0200	High Ng 1	Depth to Groundwater	< 20 feet	20 - 150 feet	> 150 feet
Sample Date	7/2/2002	7/2/2002	7/2/2/002	7/2/2002	7/2/2002	7/2/2002	7/2/2002	7/2/2002	7/2/2002	7/2/2002	7/2/2002	7/2/2002	7/2/2002	7/2/2002	7/2/2002	7/2/2002	7/2/2002	7/2/2002	7/2/2002	7/2/2002	7/2/2002	7/2/2002	7/2/2002	7/2/2002	7/2/2002	7/2/2002	7/2/2002	7/3/2002	7/3/2002	7/3/2002	7/3/2002	7/3/2002	7/3/2002	7/3/2002	7/2/2002	7/2/2002	7/2/2002	7/2/2002	7/3/2002	7/3/2002	//3/2002	2002/01/2	212/2002	2002007	7/3/2002	7/3/2002	7/3/2002	CO06/E/Z	TOUCANG		5		
AREA			Aoc 1					Aoc 1				AOC 26				AOC 2	ا ب		AOC 3	,	AOC 3		3 70 4	200		AOC 4		AOC 9			AOC 7			ACC		AOC 10	2004	200	AOC 22			A 70.		36 308	3		AOC 25				ining Level		
Sample Depth (feet bgs)	0.5	5	10	15	20	0.5	2	-01	15	20.	0.5	5	10.	9.5	v;	10	15	20	0.5	5	0.5	5	0.5	5	0.5	2	10.0	0.5	S	0.5	s	10	0,5	o E	0.5	5	0.5	S	0.5	5	5,0	n Ç	2 0	3	, 01	50	4	9			Maximum Soil Screening Levels		
Sample 1D			<u></u>					GP2				GP3				GP4			505	5	SP.	>	202	- 5		GP8			5		GP10		į	<u></u>		GP12 -	200	5170	GP14	:	1	2			2						Maximus		

Serviples analyzed in accordance with EPA Method 8015
ND = Not Devector at or above Precitos Ouevillosiron Limits (POCs)
NA = Not Applicable

mg%g = kkiligi ams per Kilogram mg/L = Milligrams per Liter bgs = Below ground surface

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Total TPH	736.0	227.9	17.8	30.5	42.1 57.8	0.08	2	QN	QN	ΔN	Q	QN	QN	23.2	Q.	8	Q.	QN	ON	CN	QV	9	Q	Q.	QN	19.9	ON	14.2	2	2	Q	2	2	2 5	13.4	CZ.	10.8	QN	OZ	Q	15,1	2	Q.	QN	QZ.	Q2	A'N			:
C44 plus	QN		9	Q C	2 9	CN CN	9	ON.	9	QN	9	Q	DN	Q	£	9	Ð	Ş	9	S	QN	9	Q	GZ.	9	ð	Q.	ð	Q	S	Q	9	2	S	2	2 5	Q	S	Q.	8	9	Q	S	Q	Q	2	AN	1	1	1
C41-C43	50	9.9	2 9	2 9	280	C CN	2	Q	g	9	9	g	Q	2	2	g	Q	2	9	Q	QV	g	g	QV.	Q.	9	g	4	Q	9 !	QN	2	2 9	2 5		2 2	1.6	g	Q	모	ð	QN	2	Q	QN.	2	NA	,	1	i
C37-C40	21	14	9	33	0.5	9.6	2	Ð	Q	Q	Ø	Ø	Q	2.1	9	ð	QN	QN.	Q	Q	S	Q	S	CN	QV	1.4	Ð	3.2	9	2	Q	2	200	2 5	10	1 5	-	S	QV	9	₽	S	Q	Q.	Q.	S	٨A	1	1	1
C33-C36	23	19	물 :	2,1		, 2	5 2	Q	9	2	9	Ð	ð	2.9	£	ę	Q:	Q	2	2	S	9	QN.	ğ	9	2.9	9	2.5	9	Ď.	2	2	9 9	2 5	2 5	2	82	S	QV	9	7.	QV	9	S	2	2	NA	-	-	1
Combined C23-C32	290	83	10.6	CIN OF	17.5	46.2	Ç Q	ON.	ON	CN	CN	Q	O.	6.9	CN	Q	S	ON	Q	Q	Q	QN	Q	Q	Q	7.5	CZ	5.2	9	2	S	2	2	2 9	2,4	t G	4.1	9	ş	ON	t 0	2	9	g	2	QV	(C23-C32)	1,000	10,000	50,000
C29-C32	10	22	F.	S S	5 3	0.0	G. Q.	S	S	QW	GN	QN	Q	2.7	Q	ON	Ş	g	Q	9	₽	Q	S	Q	QV	2.5	QV.	2.8	QN	Q	GN	9	GN	S C	ON P	S CA	1.9	ND	QN	Ş	1.6	Q	CZ.	Ð	2	9	ΑN	,	J	J
C23-C28	280	71	9.5	Q.	10	2 96	8 8	Q.	2	9	QN	QN	QN	4.2	QN	QX	S	QN	Q	QN	Ð	Q	S	ON	QN	ъ	Q	2.4	QN	2	2	2	2	2 2	ON C	O.Y	2.5	2	Q	9	8.4	ON	g	S	Q	2	AN	-	-	-
Combined C12-C22	382	93.2	6.00	ON S	0.30	2.00	00.72	ND	QV	S	Ş	QN	Q	10.1	Q	QN	9	Q	Ç	ON	2	Q.	윤	ND ON	CN	8.1	Ñ	1.9	£	£	S	Q.	2	2 5	2	9 9	23	S	Q	Q	3.7	ON	2	S	QV	S.	(C13-C22)	100	1,000	10,000
C21-C22	200	46	12	Š,	4 4	0	£	Ş	2	SP.	ð	Q.	Š	4	QV.	Š	ð	Q.	Š	2	Š	S	9	QN	QV	3.8	ON	1.9	QV	Ş	윷	Ð	2	9 5	2 2	5 5	13	S	QV	S	2.4	QN	2	9	2	Q.	AN	-	-	-
C19-C20	130	33	1.2	S S	5.7	7 0	n C	2	9	£	Q	GN	ð	6.1	Q.	Q	9	Q	2	2	ð	Q	2	S	ð	3,3	ON	D.	ON	Q	Q	2	2	2 5	2 9	2 5	-	S	QN	CN	1.3	Q	2	9	S	g	ΑN	,	,	441
C17-C18	44	12	1.2	Q.	* 2	180	3 5	Ş	Q.	2	Q	Q.	QN	QN	Q	2	9	9	9	2	S	Q.	S	Q	QN.	,	QN	Q	QN	ş	2	9	2	2 2	CZ CZ	2 2	Q	2	£	QN	2	QV	S	Q	2	QN	ΑA	 ;	;	;
C15-C16	8	22	1.2	2	2 2	ON.	ŧ S	Q	2	Q	9	S	QN	Q	Q	Q	Q	QN	QN	S	2	QV	9	QV	QN	ON	Q	Q	QN	Q	2	2	Q.	2 2	2 2	2 2	QV	£	Q	QN	ð	Q.	2	9	2	Q.	ΑN	1	44	;
C12-C14	Q	QN	1.2	2 5	2 2	4	SS	Q.	ON ON	QN	Q	QN	Q	Q	Q.	9	Q	S	ę	9	S	S	ð	S	ND.	Q	QV	2	Q	S.	Q	g	Q.	2 2	2	CN	Q	GN.	Ð	ON	Q	Q.	Q	Q	2	QN	ΑΆ	,	5	ì
Combined C8-C11	Q	2.1	1.2	3 ,	5.0	4.0	9 0	Q	QN	Q	Q	9	QN	1.2	CN	QV	S	QV	QN	S	ΩZ	Q	Q	QN	Q	9	QV Qv	ä	S.	2	Q	2	2	2 5	2 2	2/5	9	9	g	Ş	S.	Q	2	9	9	ON	(C4-C12)	100	500	1,000
C10-C11	QN	2.1	1.2	2 .	5,5	7.7	2 2	Q	QN	Q	Q	Q	QN	1.2	Q	QV	S	S	Q	2	DN.	QV	2	Q	ON	ON	ON	O.	QN	Q	Q	Q	9	2 2	2 2	2 5	QN	2	ON	QN	9	2	Q	Q	Q.	QN	fluite	ma/ko	mg/kg	mg/kg
62-82	S	9	₽!	Q.	2 5	28.0	2 8	Q	QN	QN	QN	9	QN	ON	9	9	Q.	GN	QN	g	S.	Q	QN	Š	S	9	QN	Q	QN	Q	Q	Q	2	2 2	2 5	٤	QV	S	Q	Q	Q	9	2	9	Q	QN	Depth to	< 20 feet	20 - 150 feet	> 150 feet
Units	mg/kg	mg/kg	mg/kg	mg/kg	Sales of the sales	EN AN	ma/ka	mg/kg	marka	mg/kg	mg/kg	l l	lη	mg/kg	mg/kg	mg/kg	mg/kg	па/ка	mg/kg	та/ка	rng/kg	mg/kg	тд/ка	mg/kg	mg/kg	TG/Kg	mg/kg	Day Re	modko m	ma/ka	mg/kg	mg/kg	талка	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	Dep	× 2	20-1	> 15							
Sample Date	7/3/2002	7/3/2002	7/3/2002	77372002	7/2/2002	7/3/2002	7/3/2002	7/3/2002	7/3/2002	7/3/2002	7/3/2002	7/3/2002	7/3/2002	7/2/2002	7/2/2002	7/2/2002	7/2/2002	7/2/2002	7/2/2002	7/2/2002	7/2/2002	7/2/2002	7/2/2002	7/2/2002	7/2/2002	7/2/2002	7/2/2002	7/2/2002	7/2/2002	7/2/2002	7/2/2002	7/2/2002	7/2/2002	71077007	ZUVZIZII	7/2/2/002	7/2/2002	7/2/2002	7/3/2002	7/3/2002	7/3/2002	7/3/2002	7/3/2002	7/3/2002	7/3/2002	7/3/2002		5		
AOC	4000	AUC 12	AOC 12		AOC 12		A0C 12	AOC 15	AOC 15	AOC 16	AOC 16	ACO 15	AOC 16	1	1	1	1	;	;	1	}	,	1	;	,		1	,	,	1	,		1	1			;	1	,	;	ł	1	;	1	:	,		Maximum Soil Screening Levels	•	
Sample Depth (feet bgs)	0.5	3	0.5	2 0	5	2 40	5	0.5	0.5	0.5	0.5	0.5	0.5	0.5		0.5	es	9.0	3	0.5	ю	0.5	e	0.5	3	0.5	3	0.5	2	0.5	3	0.5	2	60	20	3 6	0.5	33	0.5	m	0.5	8	0.5	3	6.5			m Soil Scre		
Sample ID	0,000	S L	GP19		GP20		GP21	GP22	GP23	GP24	GP25	W.	W2	AG		ΔG2	700	, DV	COL	754	5	ACE	e e	AGE	200	467	Ž.	AG8		.⊥ AG9		AG10		AG11		AG12	-	H613	80.44	100	AG15		AG16		AG17			Maximu		
i	1_							1	1	1	Ц.		Ш									L							-1				_1		┸		1		L	_		-		-1		I	1			- 1

Samples analyzed in accordence with EPA Method 8015 ND = NAC Detected at or above Practical Ocuanification Limits (POLs) NA = Not Applicable

ut = micrograms per 8ter

mgkg = kiligrams per kitogrom pil = m mgl = Miligrams per Liter bgs = Below ground surface Page 2 of 2

Table 3 Summary Analytical Results for Metal Constituents Meadowood

																										٠.,							.,	,	,	-						,	,		_	,		
Zinc	,				1				,					,	1			•	35	40	39	42	27	40	47	57	51	42	37	7.7	18	4.3	23	13	28	34	38	38	Ş	QV	23,000	100,000	23,000	100,000	5,000	250	1	1
Vanadium	·		-		,		,	-		•	-	,		-			2		9	65	64	53	48	55	09	75	7.1	25	28	29	56	202	46	42	36	21	62	09	ON	Q	530	6700	78	1000	2,400	24	1	ì
Thailium				,								-		,		-	-		ON	Q.	QN	ON.	Q	Q.	9	2	2	9	9 9	2 !	2 5	2 9	Ð	9	ą	QV	Q	2	Q	Q	5	63	5.2	- 29	700	7		1
Silver			,			-		1						1				,	Q	QN	Q	ON	OZ.	Ð	2	S	Q	2	9 5	2	2 2	2 5	Q	QV	QV	CN	Q	QN	QN	Q	380	4800	390	5100	900	တ	2	1
Selenium	,	٠	,	,	-	ı	,		,	1					,		•	,	-	-	-	-	6.0	-	-	2	-	6.0	Q	- ;	0.8	2,5	0.8	9.0	9.0	6.0	-	-	Q	QV	380	4800	390	5100	100	**	-	ı
Nickel		'	-	,	,		,			,		,			1	,	,	•	2	4.9	4.5	3.3	6.2	4.8	4.1	S	4.9	2	Q S	9.6	7) ¢	8	8.4	Ş	2.8	2	S	ON	Q	1,600	16,000	1,600	20,000	2.000	20	1	1
Molybdenum	-	,	,	,	,	-	 ,		,	,	-	c	-		,				2	ON	 Q	- Q	- QN	Q	Ð	ON ON	QV QV	CN	9	2	2 5	2 2	9	Q.	Ŷ	ON	Q.	Q	QN	QV	380	4800	390	5100	3,500	350		1
Mercury M				,	-	,	-	,	-		-	,	-				,		g	ΩN	ON ON	QN ON	ON	QV.	S	Q.	QN	2	9 !	2	2 5	2 5	8	ND	QN	g	Q.	2	Ŋ	9	18	180	23	310	20	0.2	٥	ı
Lead	QN.	Q	Q	Q.	2	Q	Ç	Q	Ş	Q	2.9	2,5	2.6	QN	- CX	S C	S	ND ON	2.6	9	S	9	QN	9	Q.	ND	QV	Q Q	Q :	Q !	2 2	2 2	9	S	QN	GN	DN	QN	ON	Q	150	3500	150	800	1,000	5	2	1
Copper		,			,		,		,		,	,		,		,	,	,	13	4.	13	7.7	24	6	10	10	10	-	10	22	9 9	246	19	17	ę	2	9.3	8.3	ON	8	3.000	38,000	3,100	41,000	2,500	25		1
Cobait					,		1	-			-			,	-				5.9	5.9	6.1	4.8	5.8	4.8	5.6	7.2	8.8	SE	2	o :	279	÷	5.7	6.3	3.0	2.8	4.5	4.3	9	QN	099	3200	906	1900	9,000	80		1
Chromium	-		-							,	-	,			,				12	1.1	11	8.5	13	8.1	4.6	8.8	12	2.5	22	23	202	200	202	28	4.1	6,3	3.9	3.6	Q	S	1 000 001	000,000	210	450	2,500	\$	rs.	1
Cadmium	,		,	-			-						,					,	Q	Q	QN	2	QN	Q.	g	Q	QN	S	Q.	2	ON C	2 2	2	QN	Q.	QN QN	NO ON	£	ç	Q	L	-	-	450			-	1
Beryllium C	-	,	,					c		,	,	1	,	1			,	1	2	Q	9	Q.	QN DN	Q	D.	QN	ON	Q.	9	2 :	2 9	2 2	Q.	ON ON	ON	Q	Q Q	Q.	Ş	N O	150	1700	150	1900	75	0.75	1	1
Barium B			,	-			-		,	-	,	-		-		-	-	-	96	130	130	83	96	120	120	160	150	83	88	300	79	190	83	87	80	99	230	86	88	110	5,200	63,000	5,400	67,000	10,000	100	100	_
Arsenic				,		-	,		,			,	4	-		-		-	2.8	2.5	2	2		2	2.7	3	2	1	6	- 4	9.0	2 8	6.0	9.0	-	τ-	-	-	NO NO	Q	0.07		-	0.25 6	Н	5	5	1
Antimony +				-								-		-		-	-	-	QZ QZ	ON	QV.	NO ON	ON	QN	QQ.	O.	2	Q	모 :	2 5	2 5	2 2	Q	QN	QN	ON	Q.	QN	ND.	Q.	30	-	_	410		15	1	1
Units Ar	mg/kg	mg/kg	mg/kg	mg/kg	p/kg	т19/кд	mg/kg	mg/kg	mg/kg	g/kg	mg/kg	mg/kg	3/kg	mg/kg	≱/kg	. 6y/c	mg/kg	mg/kg	mg/kg	/kg	mg/kg	mg/kg	z/kg	mg/kg	mg/kg			4	_	_	mg/kg	_		L			4	9	l/ri	-	mg/kg	L	L.			M	mg/L	~
	-	7/2/2002 m	_			-	_		_			-		7/2/2002 m			7/2/2002 m				7/2/2002 m	_	7/2/2002 m	-	7/2/2002 m			-	-	//3/2002 m	4	٠ <u>.</u>	-		Н	-	4	7/3/2002 mg		7/3/2002 [}	├	_	PRG-r mg	-	TTLC mg		\dashv	
Area Sal	772	-	AOC 1 772	212	7/2	7/2		A0C 1 7/2/	772	712		AOC 26 7/2/	772,	77.2		AOC 2 TIZI	7/2	772	AOC 3 7121		200 3 772		AOC 5 772	+	AOC 4 7/2/	-	AOC 9	-	+	AOC 12	+	AOC 12 777	1612	Ь.	Н		AOC 16 7/3/	-	-	4	충	충	R.	ď		S	2	W
e cst	0.5			15	ō	0.5			15			5 AQ	0	0.5	_	10 AO	2	o o					0.5 AO	+	9.5 AO	_	0.5 AO	+	1	OV YOU	+	AOC	╁	2			1		1	٦		lovele	2003			Levels		
	0			-	7	Ó				2			1	Ö		Ì	-	2]	-			-							_	4 0.5					Cuidance Lovele	Columnica			Requistory Levels		
Sample ID			GP1					GP2				GP3				GP4			200	3	900	5	GP7		Spa		6d5		GP18	GP19		GP20	1000	7	GP22	GP23	GP24	GP24	×	W2								

Samples molyzed in accordance with EPA Method 6010 mg/sz a Milligenre per klagram mg/s. 4 Melligenre per Line:
NO = Not Reserbed not on store Previocal Outwelfcation Limits (POLs)
- = Sample Not Arabyzed.

PRG+ r Preliminary Remodelation Gould for Residential Solfs
PRG+ a Preliminary Remodesfation Goals for industrial Solfs
GHNSL+ a California Human Health Screening Levels for Residential Solfs
OHNSL+ a California Human Health Screening Levels for Industrial Solfs

TTCC = Total Therefold Unit Concentration
STLC = Southe Threshold Limit Concentration
TCLP = Toxicity Characteristic Leaching Procedure
bgs = Below ground surface

Table 4 Summary Analytical Results for Organochlorine And Organophorus Pesticides and Chlorinated Herbicides Meadowood

Chlorinated Herbicides	QN	ą	ĝ	g	2	g	DN	g	Ð	2	윷	es.	QN	₽ D	QN	Q	QN	Q	ÚN	9	QN	2	QN	ę	2	ON O	O.N.	g	Ô	9	Q	QN QN	CN CN	Q						
Organophosp Chlorinated horus Herbicides Pesticides	S.	2	Ð	Ĉ.	GN.	g	Q	Q	9	Q	Ð	ON	QN	Q.	£	9	94	9	g	Q	Q	Q	Q	呈	9	æ	G.	NO	QN	QV	ON	ND ON	QV	QV						
Toxaphene	Ş	Ż	ę	Ð	9	g	Ş	Q ₂	9	2	9	Ş	GV.	ð	Q	ą	Ñ	2	9	Ş	Q.	Q	9	ð	2	Q.	9	9	Q	QV.	Q	Q.	QN	QV	0,46	1.8	24.0	9:	g.	9.0
Methoxychior	QV.	9	g	9	Ð	£	QV.	S	QN	2	QV	₽ Q	ᄝ	Q	Q.	g	2	£	Ð	9	문	S	S	ON.	9	QV QV	Q.	Q.	Q	Q	Q	₽	S	QV.	340.0	3800	310	3100	21	2.1
Heptachlor epoxide	QN	2	2	2	g	2	9	8	Q	2	ð	9	g	9	g	Q.	2	2	2	2	2	g	QV	S	Q	9	R	ON	ON	Q	Q	Q	OM	S	-		0.053	0.19	1	1
Heptachlor	QV	Q	ð	Q	2	QN.	QN	QV	QN	Ω	Q	Ĉ	Q	Q	Q	S	£	Ð	QN.	Q	QN	Š	Š	Q.	9	Ð	g	Ð	2	20	g	Ŷ	9	9	6.013	0.052	0.11	0.38	4.7	0.47
Endrin atdehyde	Ð.	Ş	S	S	9	₽	R	Ð	9	9	ON	Ş	ð	æ	Ą	S	Q	9	9	9	2	9	ΔN	Š	QV.	GN.	QΝ	QN.	Q	- Q	QV	æ	Ð	QΝ	-	-				1
n Endrio	Š	2	2	₽	S	€	£	Q	9	2	2	QV	ð	0.0052	문	£	£	9	gy.	9	£	ð	QV	£	ž	QV.	Q	g	Ð	Q	ð	QQ.	₽	QN	0.21	230	18	180	0,2	0.62
Endosulfan Sulfate	Q	g	9	9	g	Ş	S	2	92	Q	Q	QV	CN	Q	₽ G	9	g.	9	2	呈	S	9	QN	Ñ	Q	Q	g	Q	S	QV	9	Q	2	QN	,	-	-	ſ	1	-
Endosulfan	ΘV.	9	9	9	문	Ş	Ð	Q ₂	9	g	Q	Q	9	Ø	Ş.	9	gy.	Ð	QV	QN	Đ.	Ø	άN	QN	QV	£	9	2	Q	QV	2	9	g	GV.	1	:	-	-	-	;
Endosulfan I Endosulfan II	QV	QN	QV	모	줮	ð	9	2	2	Q	DN	Q.	QN	QN	g	Q	ON	QV	92	Q	Ż	2	QN	QN	SZ	Q	ΩN	Q	Ş	Q	Q	g	2	Q	-	-	370	3700	-	-
Dialdrin	Q	Q.	ĝ	Ŕ	Ð	ą	S	9	2	g	Q	Q.	Q	Q2	9	9	9	9	2	g	QN	QV	ĝ	Q	쥪	92	Q.	Q	문	ð	8	9	2	g	9:035	0.13	0.03	0.1	80	0.8
4,4'.DDT	DN.	Q	Ð	g	2	2	g	S.	9	g	Q	UN	QN	QV	Q	Š	2	9	2	Ð	Q.	gN	g	DN	Ø	Q	Ð	ĝ	S	ΩN	ð	Ð	2	Ñ	1.6	6.3	1.7	7		
4,4'-DDE	Q	2	ě	S	QV	呈	g	ã	2	9	QN	QN	0.009	2	g	9	2	9	문	Q	Č.	QN	S	Q	9	£	Q.	Q	0.033	9	문	9	2	QN	1.6	6,3	2	7	1	0.1
4,4"-000	QN	ND	GN	Q	QN	Q.	QV	Ñ	Q	ON	QN	Q	QN	Ą	ON	윤	æ	QN	QV	ND	ND	ON.	Ð	B	ON	Ñ	9	QN	Ð	Ð	g	DN.	9	QN	2.3	9.0	2.4	2		
Chlordane (Technical)	QN	ON	QN	Ð	GN	문	Q	NO	GN.	QV	Qu	Ð	2	Ð	Θ	2	GN	S	QN	Ŋ	QN	Q	QV	Q	₽	QV	2	Ð	Ð	g	2	Q.	£	Q	0.43	1.70	1.5	6.5	3	0.25
gsma-BHC (Lindane)	QV	QN	GN	QV	2	9	QN	ND	Q	Ð	Q	9	è	Q	Ş	QN,	92	ĝ	GN	Q	물	QN	QV	Q	2	Q	Ð	Ð	2	Q	ΩN	유	9	92	0.5	2	1	ź	4	0.4
delta-BHC	g	Q	è	Ð	ĝ	æ	Ð	Q	QN	ON	皇	S	S	ð	Q	9	2	£	ð	ð	9	Q	2	2	Q	Q	Q.	Ŷ	Q	ð	9	Q.	S	QV	,	1	1	ı,	ì	,
beta-BHC	DN	Q	g	Q.	S	Ş	2	Ş	Ñ	2	₽	DN DN	Q	Q.	9	æ	Q	Q	Q	Û	Ð	Ð	QN	Q.	9	2	Q	Q	Ð	ð	Q	Q.	2	QN	-	,	;	-	,	
alpha-BHC	9	g	g	Q.	g	Q.	ΩN	2	QN	QV	2	9	g	£	9	g	Ş	QV	Q	Ø	2	2	Q	ą	Q	2	g	Ω.	2	ģ	2	용	9	Q.		-	1		-1	
Aldrin	g	S	Q	ON	QN	ð	2	Q.	Q.	ON	P	QΝ	9	Q	2	Q	9	ē	9	Q	g	2	B	g	2	2	Q	2	9	2	Q	2	9	Q.	0.033	0.13	0.029	0.1	1.4	0.14
Units	mg/kg	тта/ка	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	та/ка	mg/kg	та/ка	mg/kg	mg/kg	mg/kg	mg/kg	marka	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	тау/ка	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/L											
Sample Date	7/2/2002	7/2/2002	772/2002	7/2/2002	2002/2/2	7/2/2002	7/2/2002	7/2/2002	7/2/2002	7/2/2002	7/2/2002	7/2/2002	7/2/2002	7/2/2002	7/2/2002	7/2/2002	7/2/2002	7/2/2062	7/2/2002	7/2/2002	7/2/2002	7/2/2002	7/2/2002	7/2/2002	7/2/2002	7/2/2002	7/2/2002	7/2/2002	7/2/2/002	77272002	7/2/2002	7/2/2002	71212002	7/2/2002	CHHSL-r	CHHSL-i	PRG-r	PRG-i	TTLC	STLC
Depth Area	0.5	3	0.5		0.5	3	9.5	: :	0.5	3	0.5	3	6,5	1	9.5	_	0.5	_	0.5	6	0.5	3	0.5		0.5		0.5	1	0.5		0.5	2	0.5	3		Guidance Levels				Regulatory Levels
Sample	AG		AG2		463		AG4		AG5		AG6		AG7		AG8		65.A		AG10		AG11	- Landania Mariana	AG12		AG13		AG14		AG15		AG16		AG17	***************************************		Gui			•	Reg

Samples analyzud in accontance with EPA Internot EDE1
mg/d = Milligrams por Kilogram
mg/d = Milligrams por Kilogram
mg/d = Milligrams por Liter
ND = Net Detected as or elected Dusmiffunkon Literia (PQLs)
= Somple Net Analyzed

TTLC = Total Threshold Limit Concentration
STLC = Soliahs Threshold Limit Concentration
TCLP = Toxicity Characteristic Levolving Procedure
bgs = Betow ground surface

PRGs = Phethrenay Romobulation Goals for Reactionial Soils PRGs = Phethrenay Promodulation Goals for Instantial Soils CMPELst = California Human Hashib Screening Lovate for Parieterial Soils CMPELst = California Human Hashib Screening Lovate for Parieterial Soils CMPELst = California Human Hashib Screening Lovate for Instantial Soils

Page 1 of 1

Boring Logs

Appendix G

Dates Drilled: 7/2/2002		Logged by: SGW Checked By: SGW						
Equipm	nent:	GEOPRO	BE	Driving Weight and Drop:	N/A			
Ground	l Surface	Elevation (ft)	N/A	Depth to Water (ft):	N/A ·			
Depth (ft)	Graphic Log	This log is part o and should be re only at the location Subsurface cond	f the report pre ad together wit on of the boring litions may diffe ith the passage	UBSURFACE CONDITIONS pared by Converse for this project th the report. This summary applies g and at the time of drilling. er at other locations and may change e of time. The data presented is a hs encountered.	DRI	BLOWS/FOOT	DRY UNIT WT. (pcf)	OVA / PID (ppm)
- 5 -			0%, reddish-b	ne-medium, dry, loose, some rown.				
- 20 -		SILTY SANG medium End of borin	dense reddis	ine-grained, clayey, moist, h-brown.				
	Con	Werse Cons	sultante	Project Name Pankey Property		Project No. 02-41-220-01	D	rawing No.

Dates Drilled: 7/3/2002			Logg	ed by:	SGV	<u>/</u>		Che	cked	Ву:	SGW	
Equipm	ent:	GEOPROE	3E	Drivir	ng Weight and	l Drop:	N/A	4				•
Ground	Surface	Elevation (ft)	N/A	Dept	n to Water (ft)	·	N/A		·			
Depth (ft)	Graphic Log	SUMI This log is part of and should be rea only at the locatio Subsurface conditat this location with simplification of a	the report pre ad together wit n of the boring tions may diffe th the passage	pared by (h the repo and at the er at other of time. T	rt. This summa e time of drilling locations and n he data preser	s project ry applies J. nay change	DRIVE	PLES	BLOWS/FOOT	MOISTURE (%)	DRY UNIT WT. (pcf)	OVA / PID (ppm)
5			loose, dark t	orown.								
		SAND (SP): v medium d	very fine to co ense, mediui		ined, dry, loos	se,						
10 -		-very poor sar End of boring		у								
								ALAJANA - LA LIBERTAN - LA LIB		Andrews of the Address of the Addres		
								MALL STREET OF THE PROPERTY OF				
N	Con	verse Consi	ultants	Project Pankey	Name Property				Project No 32-41-220-6		Dra	awing No.

Dates Drilled: 7/2/2002		Logged by: SGV	V	Checked	By: SGV	٧
Equipment:	GEOPROBE	Driving Weight and Drop:	N/A			
Ground Surface	Elevation (ft): N/A	Depth to Water (ft):	N/A			
Depth (ft) Graphic Log	This log is part of the report p and should be read together only at the location of the bor Subsurface conditions may d	iffer at other locations and may change up of time. The data presented is a	DRIVE BULK	BLOWS/FOOT	DRY UNIT WT. (pcf)	(mdd)
5 -	moist, medium dense -with some mica < 20% SILTY/CLAYEY SAND (fine medium-grained, with silt e, with some mica, reddish-brown. SM/SC): very fine-medium e to very dense with mica < 20%,				
20	End of boring at 20'.					mention and the second of the
Conv	verse Consultants	Project Name Pankey Property		oject No. -41-220-01	Drawing	No.

Dates	Drilled:_	7/2/2002	Logged by:	SGW		Chec	cked I	Зу:	SGW
Equipn	nent:	GEOPROBE	Driving Weight an	d Drop:	V/A	·····			
Ground	d Surface	e Elevation (ft): N/A	Depth to Water (ft):N/.	A	The state of the s			
Depth (ff)	Graphic Log	SUMMARY OF S This log is part of the report pr and should be read together w only at the location of the borin Subsurface conditions may dif at this location with the passag simplification of actual condition	ith the report. This summang and at the time of drilling fer at other locations and le of time. The data prese	is project iry applies	DRIVE	BLOWS/FOOT	MOISTURE (%)	DRY UNIT WT. (pcf)	OVA / PID (ppm)
- 5 -		SANDY SILT/SILTY SAN sand, light medium br SANDY SILT/ SANDY CL fine-grained, moist, tra	own.						
- 10 -									
		Refusal at 12'					-		
Prince of the second se				- The state of the					
	ACCOMMENTATION OF THE PROPERTY								
			Project Name			Project No		Dr=	wing No

Dates Drilled: 7/2/2002			Logged by:	SG\	N·	· 	Che	cked	Ву:	SGW	
Equipr	nent:	GEOPRO	BE	Driving Weight an	d Drop:	N/	Α	**************************************		•	
Ground	d Surface	Elevation (ft):	N/A	Depth to Water (ft):	N/A		***************************************			
Depth (ft)	Graphic Log	This log is part of and should be re only at the location Subsurface cond	the report pro ad together wi on of the borin itions may diff	UBSURFACE CONDITION of the condition of	iis project ary applies g. may change		BULK	BLOWS/FOOT	MOISTURE (%)	DRY UNIT WT. (pcf)	OVA / PID (ppm)
- 5 - - 10 -		SILTY SAND moist, loo	(SM): very f se some <20	ine medium-grained, d)% mica, reddish-brow	ry to						
5 -					· ·						
- 20 -		SILTY SAND End of boring	i	.ND (SM/SC): reddish-b	prown.						
	^		La la	Project Name				Project No	ס.	Dra	awing No.

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Dates	Drilled:	7/2/2002 Logged by: SGW		<u> </u>	Checked	By: SGW
Equipn	nent:	GEOPROBE	Driving Weight and Drop:	N/A		
Ground	d Surface	Elevation (ft): N/A		N/A		
Depth (ft)	Graphic Log	This log is part of the report pre and should be read together wit only at the location of the boring	er at other locations and may change of time. The data presented is a	DRIVE BULK	BLOWS/FOOT MOISTURE (%)	DRY UNIT WT. (pcf) OVA / PID (ppm)
5 -		SANDY SILT (ML): very find medium to light brown. End of boring at 10'.	ne-grained, dry, loose,			
			Project Name	D-	nicat No	Drowing No.

Datas	Distribut.	7/0/2000	LUG U	DUTTING INC		K f				_	0004
	Drilled:_	7/2/2002		Logged by:				Che	cked	Ву:	SGW
Equipn		GEOPROE		Driving Weigh	t and Drop <u>:</u>	N/,	·				
round	d Surface	Elevation (ft):	N/A	Depth to Wate	r (ft) <u>:</u>	N/A					
Depth (ft)	Graphic Log	This log is part of and should be rea only at the location	the report prepared together with	SURFACE CON ared by Converse f the report. This sui and at the time of d at other locations a of time. The data prencountered.	or this project mmary applies rilling		BULK	BLOWS/FOOT	MOISTURE (%)	DRY UNIT WT. (pcf)	OVA / PID (ppm)
5 -		SANDY SILT medium lig	(ML): very fine tht brown.	e-grained, dry, loo	ose,				The state of the s		
		End of boring	at 10.5'.			450					
	!							*			
N. T.					•						
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Converse Consultants

Project Name Pankey Property Project No. 02-41-220-01

LOG OT BOTING NO. GP-/ Dates Drilled: 7/2/2002 SGW Checked By: Logged by: Equipment: GEOPROBE Driving Weight and Drop: N/A N/A ○round Surface Elevation (ft): N/A Depth to Water (ft): DRY UNIT WT. (pcf) SUMMARY OF SUBSURFACE CONDITIONS MOISTURE (%) SAMPLES BLOWS/FOOT This log is part of the report prepared by Converse for this project and should be read together with the report. This summary applies only at the location of the boring and at the time of drilling. OVA / PID (ppm) Depth (ft) Graphic Log DRIVE Subsurface conditions may differ at other locations and may change at this location with the passage of time. The data presented is a simplification of actual conditions encountered. SANDY SILT (ML): very fine-grained, dry, loose, medium reddish light brown. 5 10 End of boring at 10.5'.

Converse Consultants

Project Name Pankey Property Project No. 02-41-220-01

Log of Boring No. GP-8

Dates	Drilled:	7/2/2002	Logged by: SG\	N	Checked By:	SGW
Equipn	nent:	GEOPROBE	Driving Weight and Drop:	N/A		
∕round	d Surface	Elevation (ft): N/A	Depth to Water (ft):	N/A		
Depth (ft)	Graphic Log	This log is part of the report p and should be read together only at the location of the bor	SUBSURFACE CONDITIONS repared by Converse for this project with the report. This summary applies ing and at the time of drilling. iffer at other locations and may change ge of time. The data presented is a lons encountered.	DRIVE BULK	BLOWS/FOOT MOISTURE (%) DRY UNIT WT. (pcf)	OVA / PID (ppm)
- 5 -		SILT (ML): very fine sar				
10 -		End of boring at 10.5'.		7 / 533		

OF DOING INC. OF TO Dates Drilled: 7/2/2002 Checked By: Logged by: Equipment: GEOPROBE Driving Weight and Drop: N/A N/A િround Surface Elevation (ft): N/A Depth to Water (ft): SUMMARY OF SUBSURFACE CONDITIONS MOISTURE (%) DRY UNIT WT. (pcf) SAMPLES BLOWS/FOOT This log is part of the report prepared by Converse for this project and should be read together with the report. This summary applies OVA / PID (ppm) Depth (ft) Graphic Log only at the location of the boring and at the time of drilling. DRIVE Subsurface conditions may differ at other locations and may change at this location with the passage of time. The data presented is a BULK simplification of actual conditions encountered. SILTY SAND (SM): very fine-grained, moist, dense, trace 15% mica, medium reddish brown. 5 -very fine-grained, moist, dense, trace 15% mica, medium reddish brown 10 -very fine-grained, saturated, dense, trace 15% mica, very dark brown End of boring at 10.5'.

Converse Consultants

Project Name
Pankey Property

Project No. 02-41-220-01

LOG OT BOTING NO. GP-10 7/3/2002 Dates Drilled: Logged by: Checked By: Equipment: GEOPROBE Driving Weight and Drop: N/A N/A ound Surface Elevation (ft): N/A Depth to Water (ft): DRY UNIT WT. (pcf) SUMMARY OF SUBSURFACE CONDITIONS MOISTURE (%) SAMPLES **SLOWS/FOOT** This log is part of the report prepared by Converse for this project and should be read together with the report. This summary applies Depth (ft) only at the location of the boring and at the time of drilling. Graphic Log DRIVE Subsurface conditions may differ at other locations and may change at this location with the passage of time. The data presented is a simplification of actual conditions encountered. SILTY SAND (SM/ML): very fine to medium-grained, dry-moist, loose, dark brown. 5 SAND (SP): very fine to coarse-grained, dry, loose, medium dense, medium gray. 10 -very poor sample recovery End of boring at 10.5'.

Converse Consultants

Project Name Pankey Property

Project No. 02-41-220-01

Dates Drilled: 7/3/2002 Logged by: SGW Checked By: SGW

Equipment: GEOPROBE Driving Weight and Drop: N/A

ound Surface Elevation (ft): N/A Depth to Water (ft): N/A

SUMMARY OF SUBSURFACE CONDITIONS SAMPLES This log is part of the report prepared by Converse for this project and bould be read footbary with the report This project and bould be read footbary with the report This project and bould be read footbary with the report This project and bould be read footbary with the report This project and bould be read footbary with the report This project and bould be read footbary with the report This project and bould be read footbary with the report This project and bould be read footbary with the report This project and bould be read footbary with the report This project and bould be read footbary with the report This project and bould be read footbary with the report This project and bould be read footbary with the report This project and bould be read footbary with the project and bould be read footbary with the project and bound be read footbary with the project and be read footbary with the project and bound be read footbary with the project and bound be read footbary with the project and b

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		SUMMARY OF SUBSURFACE CONDITIONS	SAM	PLES	<u> </u>	(%)	П.	
		This log is part of the report prepared by Converse for this project and should be read together with the report. This summary applies			BLOWS/FOOT	MOISTURE (%)	DRÝ UNIT WT. (pcf)	
(H)	<u>.</u> 2	only at the location of the boring and at the time of drilling.	121		'S/F	IUF.	N	/ PID
Depth (ft)	Graphic Log	Subsurface conditions may differ at other locations and may change at this location with the passage of time. The data presented is a	DRIVE	BULK	<u></u>	SIC	<u>></u>	A (m.
De	Log Log	simplification of actual conditions encountered.	DR	BG	BL	MC	DR (pc	OVA / (ppm)
		SILTY SAND (SM/ML): very fine to medium-grained,						
		dry-moist, loose, dark brown.						

<u> </u>								
- 5 -								
		SAND (SP): very fine to coarse-grained, dry, loose, medium dense, medium gray.	2					
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			3.00					
10 -		-very poor sample recovery						
		End of boring at 10.5'.						
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Project Name Pankey Property Project No. 02-41-220-01

LOU OF DOTING NO. GP-12 Dates Drilled: 7/3/2002 SGW Logged by: _.Checked By: GEOPROBE Equipment: Driving Weight and Drop: N/A Ground Surface Elevation (ft): N/A N/A Depth to Water (ft): SUMMARY OF SUBSURFACE CONDITIONS MOISTURE (%) DRY UNIT WT. (pcf) SAMPLES BLOWS/FOOT This log is part of the report prepared by Converse for this project and should be read together with the report. This summary applies Depth (ft) Graphic Log only at the location of the boring and at the time of drilling. Subsurface conditions may differ at other locations and may change DRIVE BULK at this location with the passage of time. The data presented is a simplification of actual conditions encountered. SILTY SAND (SM/ML): very fine to medium-grained. dry-moist, loose, dark brown. SAND (SP): very fine to coarse-grained, dry, loose, medium dense, medium gray. Refusal at 5.5'.

Converse Consultants

Project Name Pankey Property

Project No. 02-41-220-01

LOG OT BOTING NO. GP-13 Dates Drilled: 7/3/2002 SGW SGW Logged by: Checked By: ___ **GEOPROBE** Equipment: Driving Weight and Drop: N/A Ground Surface Elevation (ft): N/A N/A Depth to Water (ft): DRY UNIT WT. (pcf) SUMMARY OF SUBSURFACE CONDITIONS MOISTURE (%) SAMPLES This log is part of the report prepared by Converse for this project and should be read together with the report. This summary applies OVA / PID (ppm) Depth (ft) Graphic Log only at the location of the boring and at the time of drilling. DRIVE Subsurface conditions may differ at other locations and may change at this location with the passage of time. The data presented is a simplification of actual conditions encountered. SILTY SAND (SM/ML): very fine to medium-grained, dry-moist, loose, dark brown. 5 SAND (SP): very fine to coarse-grained, dry, loose, medium dense, medium gray. Refusal at 5.5'.

Converse Consultants

Project Name Pankey Property Project No. 02-41-220-01

LOG OT BOTING NO. GF-14 7/3/2002 SGW Checked By: Dates Drilled: Logged by: Equipment: GEOPROBE Driving Weight and Drop: N/A N/A ound Surface Elevation (ft): N/A Depth to Water (ft): DRY UNIT WT. (pcf) SUMMARY OF SUBSURFACE CONDITIONS MOISTURE (%) SAMPLES BLOWS/FOOT This log is part of the report prepared by Converse for this project and should be read together with the report. This summary applies only at the location of the boring and at the time of drilling. OVA / PID (ppm) Depth (ft) Graphic Log DRIVE Subsurface conditions may differ at other locations and may change at this location with the passage of time. The data presented is a simplification of actual conditions encountered. SILTY SAND (SM/ML): very fine to medium-grained, dry-moist, loose, dark brown. 5 SAND (SP): very fine to coarse-grained, dry, loose, medium dense, medium gray. 10 -very poor sample recovery End of boring at 10.5'.

Converse Consultants

Project Name Pankey Property

Project No. 02-41-220-01

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Dates	Drilled:_	//3/2002		Logged by:_		SGW			Che	cked	Ву:	SGW
Equipn	nent:	GEOPROBE		Driving Weig	ght and Dro	p <u>:</u>	N/A	\ :			•	
ound	d Surface	Elevation (ft)	N/A	Depth to Wa	iter (ft):		I/A					
Depth (ft)	Graphic Log	SUMMA This log is part of the and should be read to only at the location of Subsurface condition at this location of actu	e report prepar ogether with to if the boring ar is may differ a he passage of	he report. This s nd at the time of at other location f time. The data	e for this proj summary app f drilling s and may ch	ect olies nange	DRIVE	BULK	BLOWS/FOOT	MOISTURE (%)	DRY UNIT WT. (pcf)	OVA / PID (ppm)
5 -		SILTY SAND (SI dry to moist, SILTY SAND (S medium dens	loose, dark t M): very fine	orown. to medium-gr		t,		Total Vision Control of the Control				
		End of boring at	10.5									
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Company Containing Co.											Transformation of the state of	
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				Project Name			.1	ļ	Project No			awing No

Log of Boring No. GF-16 Logged by: SGW Checked By: SGW

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Equipn	nent:	GEOPROE	3E	_ Driving Weigh	t and Drop:	N/A	4				
round	d Surface	Elevation (ft).	N/A	Depth to Wate	er (ft):	N/A	<u></u>	· · · · · · · · · · · · · · · · · · ·			
Depth (ft)	Graphic Log	This log is part of and should be rea only at the location	the report prep id together with n of the boring tions may diffe h the passage	BSURFACE CON pared by Converse to the report. This su and at the time of contract at other locations of time. The data possible and countered.	or this project mmary applies Irilling.		BULK	BLOWS/FOOT	MOISTURE (%)	DRY UNIT WT. (pcf)	OVA / PID (ppm)
5 -		SAND (SP): v light to me	ery fine to modium tan bro	edium-grained, dr wn	y, loose,		The state of the s		The state of the s		
- 10 -		SILTY SAND moist, med	(SM/ML): ver dium dense, o	y fine to medium- dark brown.	grained,		The state of the s		THE THE THE THE TAXABLE PROPERTY OF TAXABL		
	and the state of t	End of boring	at 10.5'.			· · · · · · · · · · · · · · · · · · ·	and the second		The state of the s		
							A CONTRACTOR OF THE CONTRACTOR	The same of the sa			
						NOTA A LA	Wanted States and the	man, and a state of the state o		may be a second of the second	
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SALAN TO THE TOTAL THE TOTAL TO THE TOTAL TOTAL TO THE TO					<i>!</i>		VIETOCOCCO, LANCOCCO, CONTRACTOR		A Long market annual Columbia (market)	The state of the s	The Annual Property Community (Community Community Commu

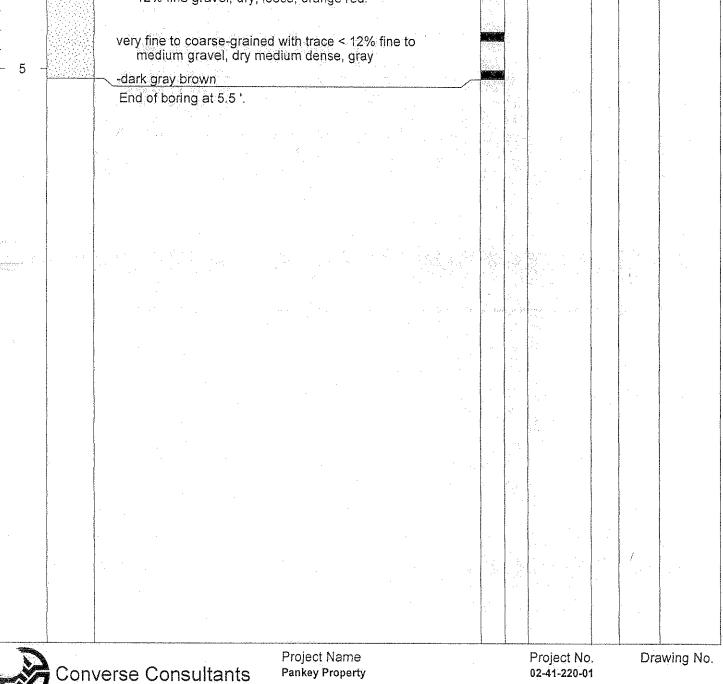
Dates Drilled:

7/3/2002

Log of Boring No. GP-1/

Dates	Dulled:	1/3/2002	Logged by:	SGVV		Ched	скеа	вà:	SGW
Equipr	ment:	GEOPROBE	Driving Weight and Dro		N/A				
Groun	d Surface	e Elevation (ft): N/A	Depth to Water (ft):	N/	Α				
Depth (ft)	Graphic Log	This log is part of the report pand should be read together only at the location of the bor Subsurface conditions may cat this location with the passa	SUBSURFACE CONDITIONS or pared by Converse for this prowith the report. This summary aping and at the time of drilling lifter at other locations and may cage of time. The data presented is ions encountered.	ject plies	DRIVE BULK	BLOWS/FOOT	MOISTURE (%)	DRY UNIT WT. (pcf)	OVA / PID (ppm)
- 5		loose, dark brownmedium brown to tan	r fine to medium-grained, dry,						
		End of boring at 10:5'.							
							TARGET TO THE TA		

LOG OT BOTING NO. GP-18 Dates Drilled: 7/3/2002 SGW Checked By: **GEOPROBE** Equipment: Driving Weight and Drop: N/A Ground Surface Elevation (ft): N/A N/A Depth to Water (ft): DRY UNIT WT. (pcf) SUMMARY OF SUBSURFACE CONDITIONS MOISTURE (%) SAMPLES BLOWS/FOOT This log is part of the report prepared by Converse for this project and should be read together with the report. This summary applies OVA / PID (ppm) Depth (ft) Graphic Log only at the location of the boring and at the time of drilling. DRIVE Subsurface conditions may differ at other locations and may change at this location with the passage of time. The data presented is a BULK simplification of actual conditions encountered. SAND (SP): very fine to coarse-grained with trace < 12% fine gravel, dry, loose, orange red. very fine to coarse-grained with trace < 12% fine to medium gravel, dry medium dense, gray 5 -dark gray brown End of boring at 5.5 '.



LUG OF DOTTING NO. GE-13 7/3/2002 Dates Drilled: Logged by: Checked By: SGW GEOPROBE Equipment: N/A Driving Weight and Drop: Ground Surface Elevation (ft): N/A Depth to Water (ft): N/A SUMMARY OF SUBSURFACE CONDITIONS DRY UNIT WT. (pcf) MOISTURE (%) SAMPLES This log is part of the report prepared by Converse for this project and should be read together with the report. This summary applies Depth (ft) Graphic Log only at the location of the boring and at the time of drilling. Subsurface conditions may differ at other locations and may change DRIVE at this location with the passage of time. The data presented is a simplification of actual conditions encountered. SILTY SAND (SM/ML): very fine to medium-grained, dry, loose, dark brown. -moist, medium dense 5 End of boring at 5.5 '.

Converse Consultants

Project Name Pankey Property

Project No. 02-41-220-01

Log of Boring No. GP-20

Dates Drilled:		//3/2002		Logged by: SGW			Checked By:		Ву:	SGW	
Equipn	nent:	GEOPROI	3E	Driving Weig	ht and Drop		N/A	· · · · · · · · · · · · · · · · · · ·			
Cround	l Surface	Elevation (ft):	N/A	Depth to Wa	ter (ft)	N//	4	·			
Depth (ft)	Graphic Log	This log is part of and should be rea only at the location Subsurface conditions.	the report prep ad together with on of the boring itions may differ th the passage	BSURFACE CC ared by Converse the report. This s and at the time of at other locations of time. The data s encountered.	for this proje ummary appli drilling. and may cha	ct ies	DRIVE BULK	BLOWS/FOOT	MOISTURE (%)	DRY UNIT WT. (pcf)	OVA / PID (ppm)
-		SAND (SP): v gravel, dry	very fine to coa , loose, medit	arse-grained wit um dense, medi	h < 12% fine um gray.						
		Refusal at 3.9 Boring termin							T TANAMAN AND AND AND AND AND AND AND AND AND A		
	Conference and Confer										
en e									Account of the second of the s		
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Dates Drilled: 7/3/2002 Logged by: SGW Checked By: SGW

Equipment: GEOPROBE Driving Weight and Drop: N/A

Ground Surface Elevation (ft): N/A Depth to Water (ft): N/A

SUMMARY OF SUBSURFACE CONDITIONS
This log is part of the report prepared by Converse for this project and should be read together with the report. This summary applies only at the location of the boring and at the time of drilling.
Subsurface conditions may differ at other locations and may change Subsurface conditions may differ at other locations and may change

		SUMMARY OF SUBSURFACE CONDITIONS	SAM	PLES	. Lo	(%)	Ę,	
Depth (ft)	Graphic Log	This log is part of the report prepared by Converse for this project and should be read together with the report. This summary applies only at the location of the boring and at the time of drilling. Subsurface conditions may differ at other locations and may change at this location with the passage of time. The data presented is a simplification of actual conditions encountered.	DRIVE	BULK	BLOWS/FOO ⁻	MOISTURE (%)	DRY UNIT WT. (pcf)	OVA / PID (ppm)
		SILTY SAND (SM/ML): very fine to medium-grained, dry, loose, dark brownmoist, medium dense		The state of the s				
- 5 -								
		End of boring at 5.5 '.						
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Log of Boring No. AG-1

Dates Drilled; 7/2/2002 Logged by: SGW Checked By: SGW

Equipment: HAND AUGER Driving Weight and Drop: N/A

Quind Surface Elevation (ft): N/A Depth to Water (ft): N/A

집 기회							·	
		SUMMARY OF SUBSURFACE CONDITIONS	SAM	PLES	· ⊨	(%	<u> </u>	
		This log is part of the report prepared by Converse for this project			3LOWS/FOOT	ш	>	
(£)		and should be read together with the report. This summary applies only at the location of the boring and at the time of drilling.			S/F	J. H	Z	
ith (Hd.	Subsurface conditions may differ at other locations and may change	IVE	봇	ΜC	IS) 	A (m
Depth (ft)	Graphic Log	at this location with the passage of time. The data presented is a simplification of actual conditions encountered.	DRIVE	BULK	BL(MOISTURE (%)	DRY UNIT WT. (pcf)	OVA / PID (ppm)
		SILTY SAND (SM): fine medium-grained, moist-loose,					- 25) 	
-		dense, trace rootlets, dark brown.						
=								
•		SJLT (ML): very fine sand, moist, trace, medium light brown						
		End of boring at 3.5 '.						
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y ul burning Mu. MO-4 7/2/2002 SGW Checked By: Dates Drilled: Logged by: HAND AUGER N/A Driving Weight and Drop: Equipment: N/A round Surface Elevation (ft): Depth to Water (ft): SUMMARY OF SUBSURFACE CONDITIONS MOISTURE (%) SAMPLES UNIT WT. This log is part of the report prepared by Converse for this project OVA / PID (ppm) and should be read together with the report. This summary applies only at the location of the boring and at the time of drilling. Depth (ft) Graphic Log DRIVE Subsurface conditions may differ at other locations and may change at this location with the passage of time. The data presented is a simplification of actual conditions encountered. BULK SILTY SAND (SM): very fine-grained, dry, medium light brown. SILT (ML): very fine sand, moist, trace, medium light End of boring at 3.5 '.

Converse Consultants

Project Name Pankey Property Project No. 02-41-220-01

LOG OF BOTHING NO. AG-3 7/2/2002 Logged by: SGW. Checked By: Dates Drilled: HAND AUGER N/A Equipment: Driving Weight and Drop: N/A Ground Surface Elevation (ft): Depth to Water (ft): DRY UNIT WT. (pcf) SUMMARY OF SUBSURFACE CONDITIONS MOISTURE (%) SAMPLES This log is part of the report prepared by Converse for this project and should be read together with the report. This summary applies Depth (ft) Graphic Log only at the location of the boring and at the time of drilling. DRIVE Subsurface conditions may differ at other locations and may change at this location with the passage of time. The data presented is a simplification of actual conditions encountered. SILTY SAND (SM): very fine-grained, dry, medium light SILT (ML): very fine sand, moist, trace, medium light End of boring at 3.5 '.

Converse Consultants

Project Name Pankey Property Project No. 02-41-220-01

LOU OF DUTING NO. AU-4 SGW Checked By: 7/2/2002 Logged by: Dates Drilled: N/A Driving Weight and Drop: HAND AUGER Equipment: N/A: Ground Surface Elevation (ft): Depth to Water (ft): DRY UNIT WT. (pcf) MOISTURE (%) SUMMARY OF SUBSURFACE CONDITIONS SAMPLES This log is part of the report prepared by Converse for this project OVA / PID (ppm) and should be read together with the report. This summary applies only at the location of the boring and at the time of drilling.

Subsurface conditions may differ at other locations and may change Depth (ft) Graphic Log DRIVE at this location with the passage of time. The data presented is a simplification of actual conditions encountered. SILTY SAND (SM): very fine-grained, dry, medium light brown. SILT (ML): very fine sand, moist, trace, medium light End of boring at 3.5 '.

Converse Consultants

Project Name Pankey Property Project No. 02-41-220-01

LUY OF DOTTING NO. AU-D 7/2/2002 Dates Drilled: SGW Checked By: Logged by: HAND AUGER Equipment: Driving Weight and Drop: - N/A N/A N/A Ground Surface Elevation (ft): Depth to Water (ft): SUMMARY OF SUBSURFACE CONDITIONS DRY UNIT WT. (pcf) MOISTURE (%) SAMPLES This log is part of the report prepared by Converse for this project. and should be read together with the report. This summary applies Depth (ft) only at the location of the boring and at the time of drilling. Subsurface conditions may differ at other locations and may change Graphic Log DRIVE at this location with the passage of time. The data presented is a simplification of actual conditions encountered. SILTY SAND (SM): fine to medium-grained, moist, loose-dense, dark brown. SILT (ML): very fine sand, moist, trace, medium reddish brown. End of boring at 3.5 '.

Converse Consultants

Project Name Pankey Property

Project No. 02-41-220-01

LOG OF BOTING NO. AG-6 7/2/2002 SGW Checked By: SGW Dates Drilled: Logged by: N/A Equipment: HAND AUGER Driving Weight and Drop: N/A N/A Ground Surface Elevation (ft): Depth to Water (ft): DRY UNIT WT. (pcf) SUMMARY OF SUBSURFACE CONDITIONS MOISTURE (%) SAMPLES This log is part of the report prepared by Converse for this project and should be read together with the report. This summary applies Depth (ft) only at the location of the boring and at the time of drilling. Graphic Log DRIVE Subsurface conditions may differ at other locations and may change at this location with the passage of time. The data presented is a simplification of actual conditions encountered. SILTY SAND (SM/ML): very fine medium-grained, medium dark brown SILT (ML): very fine sand, moist, trace, medium reddish brown, End of boring at 3.5 '.

Converse Consultants

Project Name Pankey Property

Project No. 02-41-220-01

Dates D	rilled:	7/2/2002		_ Logged b	o.i.	SGW		Checked	Ву:	SGW
Equipme	ent:	HAND AUG	ER	Driving V	Veight and E)rop:	N/A			1
Ground	Surface	Elevation (ft):	N/A	Depth to	Water (ft):_	N	I/A			
Depth (ft)	Graphic Log	SUMI This log is part of and should be rea only at the locatio Subsurface condi at this location will simplification of a	ad together with n of the boring tions may diffe th the passage	pared by Conv h the report. The and at the time ar at other local of time. The c	erse for this phis summary ne of drilling. tions and mar lata presente	project applies y change	DRIVE SEPTAMES	BLOWS/FOOT	DRY UNIT WT. (pcf)	OVA / PID (ppm)
		SILTY SAND brown.								
		SILT (ML): ve reddish br End of boring	own.	moist, trace,	medium					
	ta e									
		,		Project Nar	me	-		Project No.	Dr	awing No.

LUY UI DUIIIIY NO. AG-0 Dates Drilled: 7/2/2002 Logged by: SGW SGW. Checked By: Equipment: HAND AUGER Driving Weight and Drop: N/A Ground Surface Elevation (ft): N/A Depth to Water (ft): SUMMARY OF SUBSURFACE CONDITIONS SAMPLES MOISTURE (%) DRY UNIT WT. (pcf) BLOWS/FOOT This log is part of the report prepared by Converse for this project and should be read together with the report. This summary applies only at the location of the boring and at the time of drilling. OVA / PID (ppm) Depth (ft) Graphic Log Subsurface conditions may differ at other locations and may change at this location with the passage of time. The data presented is a simplification of actual conditions encountered. DRIVE SILTY SAND (SM/ML): very fine-grained, moist, dark SILT (ML): very fine sand, moist, trace, medium reddish brown. End of boring at 3.5 '.

Converse Consultants

Project Name
Pankey Property

Project No. 02-41-220-01

Dates Drilled:_	7/2/2002	Logged by: SGW		Checked !	By: SGW
Equipment:	HAND AUGER	Driving Weight and Drop:	N/A		
Ground Surfac	e Elevation (ft): N/A	Depth to Water (ft):	N/A		
Depth (ft) Graphic Log	This log is part of the report prep and should be read together with only at the location of the boring Subsurface conditions may differ	BSURFACE CONDITIONS ared by Converse for this project the report. This summary applies and at the time of drilling at other locations and may change of time. The data presented is a	DRIVE	BLOWS/FOOT MOISTURE (%)	DRY UNIT WT. (pcf)
	SILTY SAND (SM/ML): ven medium reddish brown. SILT (ML): very fine sand,				
	reddish brown. End of boring at 3.5 '.			Account of the second of the s	

LUY OF DUTING NO. MO-TO 7/3/2002 Dates Drilled: Logged by: Checked By: HAND AUGER N/A Equipment: Driving Weight and Drop: Ground Surface Elevation (ft): N/A Depth to Water (ft): SUMMARY OF SUBSURFACE CONDITIONS MOISTURE (%) DRY UNIT WT. (pcf) SAMPLES This log is part of the report prepared by Converse for this project and should be read together with the report. This summary applies only at the location of the boring and at the time of drilling. Depth (ft) Graphic Log DRIVE Subsurface conditions may differ at other locations and may change BULK at this location with the passage of time. The data presented is a simplification of actual conditions encountered. SILTY SAND/SANDY SILT (SM/ML); very fine-grained, moist, loose to medium dense, medium reddish brown. End of boring at 3.5'.

Converse Consultants

Project Name Pankey Property Project No. 02-41-220-01

LUG OI DOINIG NO. AG-11 SGW

Logged by:

Equipment:	HAND AUGER Driving Weight and Drop:	N/A		· · ·	
Ground Surface	e Elevation (ft): N/A Depth to Water (ft): 1	N/A	· · · · · · · · · · · · · · · · · · ·		
Depth (ft) Graphic Log	SUMMARY OF SUBSURFACE CONDITIONS This log is part of the report prepared by Converse for this project and should be read together with the report. This summary applies only at the location of the boring and at the time of drilling. Subsurface conditions may differ at other locations and may change at this location with the passage of time. The data presented is a simplification of actual conditions encountered.	DRIVE BULK	S/FOO	MOISTURE (%) DRY UNIT WT. (pcf)	OVA / PID (ppm)
	SILTY SAND/SANDY SILT (SM/ML): very fine-grained, moist, loose to medium dense, medium reddish brown. End of boring at 3.5'.				

Checked By: SGW

Dates Drilled:

7/3/2002

Dates Dr	illed:	7/3/2002		Lo	gged by:_			SGW	٠.		c	hecke	d By:	SGW
Equipme	nt:	HAND AU	GER	Dr	Driving Weight and Drop: N/A									
Ground S	Surface	Elevation (ft)	N/A	De	pth to Wa	iter (ft):	-	N	I/A	·i				
N. C.	2 25 17 4 4 3 7 1	SUM	MARY O	= SUBSUF	FACE CO	ONDITION	SNC		SAM	PLES		(%	L	
Depth (ft)	Graphic Log	This log is part of and should be re- only at the locati Subsurface cond at this location w simplification of	ead togethe on of the b ditions may with the pas	r with the re oring and at differ at oth sage of time	port, This of the time of er location b. The data	summar f drilling. s and m	y applie ay cha	es nge	DRIVE	BULK	BLOWS/FOOT	MOISTURE (%)	DRY UNIT WT. (pct)	OVA / PID (ppm)
			nse, dark	brown.				r ma						
		-very fine me gray brow End of borin	vn 🥇	ned, moisi	, mealum	dense,	meail	um 						
			•		ti satua t									
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			:						NAME AND DESCRIPTION OF THE PROPERTY OF THE PR					
		t this control of the		. •								AND		
			. 11	Proje	ct Name						Project	No.	Dr	awing No.

Dates Drilled:	7/3/2002	Logged by: SGV	1	Checked	By: SGW
Equipment:	HAND AUGER	Driving Weight and Drop:	N/A	· · · · · · · · · · · · · · · · · · ·	
Ground Surface	Elevation (ft): N/A	Depth to Water (ft):	N/A		
Depth (ft) Graphic Log	SUMMARY OF S This log is part of the report pre and should be read together wi only at the location of the borin Subsurface conditions may diff at this location with the passag simplification of actual condition	DRIVE BULK	BLOWS/FOOT	DRY UNIT WT (pcf) OVA / PID (ppm)	
	grained, moist, loose,	ne-grained, moist, medium			
		Project Name		Project No.	Drawing No.

Dates Drilled:	7/3/2002	Logged by:	SGW	201	Checked I	By: SGW
Equipment:	HAND AUGER	Driving Weight and D	rop <u>:</u>	N/A	e e e e e e e e e e e e e e e e e e e	
Ground Surface	e Elevation (ft): N/A	Depth to Water (ft):	<u>, N/</u>	/A	<u></u> .	en de la companya de La companya de la companya de
Depth (ft) Graphic Log	SUMMARY OF SUMARY OF SUMMARY OF SUMMARY OF SUMMARY OF SUMMARY OF SUMMARY OF SUMMARY OF SUMARY OF SUMMARY OF SUMMARY OF SUMARY OF SUMMARY OF SUMMARY OF SUMARY OF SUMARY OF SUMMARY OF SUMMA	h the report. This summary a g and at the time of drilling. er at other locations and may e of time. The data presented	roject ipplies	DRIVE BULK	BLOWS/FOOT MOISTURE (%)	DRY UNIT WT. (pcf) OVA / PID (ppm)
	SILTY SAND/SANDY SILT grained, moist, loose, of SILTY SAND (SM): very fit medium tan brown. End of boring at 3.5'.	dark brown. ne-grained, medim dense	ım			

ates Drilled:	7/3/2002	Logged by:	SGW	Checked By: SGW
quipment:	HAND AUGER	Driving Weight and Dro	p: N/A	
round Surface	Elevation (ft): N/A	Depth to Water (ft):	: N/A	
Depth (ff) Graphic Log	SUMMARY OF SUMARY OF SUMMARY OF SUMMARY OF SUMARY OF SUMMARY OF SUMARY	n the report. This summary ap and at the time of drilling. If at other locations and may of of time. The data presented i	ject plies hange	BLOWS/FOOT MOISTURE (%) DRY UNIT WT. (pcf) OVA / PID
	grained, moist, loose, d	ne-grained, moist, medium		

Dates i	Drilled:	//3/2002		Logged by:	SGW				hecke	d By:	SGW
Equipn	nent:	HAND AUG	ER	Driving Weight and	d Drop:	N/A	1		. '		
Ground	d Surface	e Elevation (ft):	N/A	Depth to Water (ft)		N/A		-			
Depth (ft)	Graphic Log	This log is part of and should be rea only at the locatio Subsurface condi	the report pre- ad together wit n of the boring tions may diffe th the passage	JBSURFACE CONDIT pared by Converse for the higher than the report. This summal and at the time of drillinger at other locations and refitme. The data presens encountered.	s project ry applies J nay change	DRIVE	BULK	BLOWS/FOOT	MOISTURE (%)	DRY UNIT WT. (pcf)	OVA / PID (ppm)
		grained, n SILTY SAND	oist, loose, c (SM): very fir dium tan bro	(SM/ML): very fine-me lark brown. ne-grained, moist, med wn.							
		<u>.</u>		Project Name				Project	No.	Dr	awing No.

LOY OF DOTTING NO. AG-11 Dates Drilled: 7/3/2002 Logged by: SGW Checked By: SGW HAND AUGER N/A Equipment: Driving Weight and Drop: Ground Surface Elevation (ft): N/A Depth to Water (ft): SUMMARY OF SUBSURFACE CONDITIONS DRY UNIT WT. (pcf) MOISTURE (%) SAMPLES BLOWS/FOOT This log is part of the report prepared by Converse for this project OVA / PID (ppm) and should be read together with the report. This summary applies only at the location of the boring and at the time of drilling.
Subsurface conditions may differ at other locations and may change Graphic Log DRIVE Depth (at this location with the passage of time. The data presented is a simplification of actual conditions encountered. SILTY SAND/SANDY SILT (SM/ML): very fine-medium grained, moist, loose, dark brown. SILTY SAND (SM): very fine-grained medim dense, medium tan brown. End of boring at 3.5'.

Converse Consultants

Project Name Pankey Property

Project No. 02-41-220-01